GUIDE G-14

PVT AND CORE STUDIES

INDEX

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PVT AND SPECIAL CORE STUDIES

The entries within each section are listed in alphabetic sequence according to the pool name (formation identification) and field name, and by unique well identifier.

Note that one year must elapse from the date of the analysis shown for each report before information on the report is released. As a result, the data for some analyses listed are still confidential.

Reservoir PVT Analyses Pages 1 - 27

Conventional reservoir PVT analyses are laboratory evaluations of in situ reservoir fluids or of produced fluids recombined to simulate in situ reservoir fluids. These evaluations normally include total volume, differential and flash liberations, together with associated measurements of densities, viscosities, compressibilities, and composition.

Reports of these analyses are submitted to the Board by requirement of Section 11.120(1)(a) of the Oil and Gas Conservation Regulations, and are made available to the public as prescribed by Section 12.150(5)(d).

Special PVT Studies Page 28

Special PVT Studies are laboratory tests for the purpose of evaluating a particular recovery process in a reservoir, with more emphasis on the fluids than the rock system. The majority of these are miscible floods. They may or may not involve actual reservoir fluids and they may or may not involve a solid or rock medium.

Reports of these tests are submitted to the Board by requirement of Sections 11.120(1)(a) and 11.120(2) of the Oil and Gas Conservation Regulations. The reports are made available to the public as prescribed by Section 12.150(5)(e).

Special Core Studies Pages 29 - 62

Special Core Studies are laboratory tests performed primarily to evaluate a recovery process, with more emphasis on the rock system than the fluids. Reservoir rock samples are usually used, but the fluids may or may not be the reservoir fluids or the actual fluids to be injected. The majority of these tests are waterfloods and gas floods.

Another category of Special Core Studies are laboratory tests on actual reservoir rock done for the purpose of assisting in determination of the amount of hydrocarbons-in-place (eg. water saturations of oil-base cores).

The reports of these tests are submitted to the Board by requirement of Section 11.040(2) of the Oil and Gas Conservation Regulations, and are made available to the public as prescribed by Section 12.150(5)(c).

LIST OF ABBREVIATIONS FOR LABORATORIES

Amoco Canada Petroleum Company Ltd.	AMOCO
Atlantic Richfield Company	ATLANTIC
The British American Oil Company Ltd. - Calgary, Alberta	BA
Better Recovery Through Research	BRTR
Calgon Corporation	CALGON
California Research Corporation - La Habra, California	CRC
Canada-Cities Service Petroleum Corp., Research and Development	CS
Canada Core Analysts Ltd. - Calgary, Alberta	CAN CORE
Canadian Chemical Company - Edmonton, Alberta	CCCO
Carter Oil Company, Research Center - Tulsa, Oklahoma	CARTER
Chemical Engineering Group, Atlantic Refining Co. - Dallas, Texas	CEG
Chemical & Geological Laboratories Ltd. - Edmonton, Alberta	C & G
Chevron Standard Ltd.	CHEVRON
Continental Oil Company - Ponca City, Oklahoma	CONOCO
Core Laboratories, Inc. - Dallas, Texas and Calgary, Alberta	CORE LAB
Devon Palmer	DP
Diversified Chemicals Corporation	DIV CHEM
The Dow Chemical Company	DOW
Earlougher Engineering	EE
Esso Production Research Co.	ESSO
Gulf Oil Corporation - Tulsa, Oklahoma	GULF
Gulf Research and Development Company - Pittsburgh, Pennsylvania	GULF R & D
Houston Laboratories	HOUSTON
Hudson's Bay Oil and Gas Company Limited	HBOG
Hycal Energy Research Laboratories Ltd. - Calgary, Alberta	HYCAL
Imperial Oil Limited - Calgary, Alberta	IMPERIAL
Madison Natural Gas Co. Ltd. - Turner Valley, Alberta	MADISON
Mobil Oil - Dallas, Texas	MOBIL
Pan American Petroleum Corporation - Tulsa, Oklahoma	PAN AM
Petroleum Production Laboratories, Inc. - Dallas, Texas	PET PROD
Petroleum Service Company - San Antonio, Texas	PSC
Petroleum Testing Service Inc. - Santa Fe Springs, California	PTS
Shell Oil Company of Canada Ltd. - Calgary, Alberta	SHELL

Sinclair Oil and Gas, Research Center - Tulsa, Oklahoma.	SINCLAIR
Societe Nationale Des Petroles D'Aquitaine - France.	SNPA LAB
Sohio Petroleum Company - Production Research Lab	SOHIO
Sun Oil Company Ltd.	SUN OIL
Sunray DX Canada	SUN DX
The Texas Company, Research Labs. - Bellair, Texas.	TEXACO
Tor Developments, Inc. - Dallas, Texas.	TOR
Union Oil of California, Research Center - Brea, California.	UNION
United Petro Labs. - Calgary, Alberta.	UNITED
Uzzel S. Branson, Jr. - Dallas, Texas.	USB
Welge, H.J.	H. WELGE
Wright Petroleum Laboratories - Tulsa, Oklahoma.	WRIGHT

LIST OF ABBREVIATIONS FOR ANALYSES

Acoustic	AC
Bubble Point (saturation) pressure	PB
Capillary pressure	CP
Capillary pressure data using air-brine	CP (BRINE-AIR)
Capillary pressure data using mercury	CP (AIR-HG)
Compressibility of rock	CF
Effective permeability to air	KAIR
Effective permeability to gas	KG
Effective permeability to oil	KO
Effective permeability to water	KW
Full diameter	FD
Formation resistivity factor	FF
Gas flood	GF
Gas flood susceptibility	GFS
Gas saturation	SG
Gas displacement - equilibrium condition	GD-EQUIL
Initial water saturation	SWI
Miscible flood	MF
Ratio of K_{ro} to K_{air} (effect of clay swelling)	MW/KAIR
Relative permeability to gas	KRG
Relative permeability to oil	KRO
Relative permeability to water	KRW
Relative permeability ratio, gas to oil	KG/KO
Relative permeability ratio, water to oil	KW/KO
Residual oil saturation	SOR
Residual water saturation	SWR
Resistivity index	I
Waterflood	WF
Waterflood susceptibility	WFS

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
BELLY RIV B	DAVEY	00/04-09-034-28W4/0	CORE LAB	21-01-80	SI UNITS
BELLY RIV A	FERRIER	00/10-36-040-09W5/0	CORE LAB	10-11-76	
BELLY RIV A	FERRIER	00/12-06-041-08W5/0	CORE LAB	17-09-74	
BELLY RIV C	MINNIK	00/03-34-045-06W5/2	CORE LAB	24-08-82	
K BELLY R B	PEMBINA	00/08-06-048-03W5/0	CORE LAB	18-11-64	
K BELLY R B	PEMBINA	00/08-16-048-03W5/2	CORE LAB	26-05-61	
BELLY RIV I	PEMBINA	02/16-29-048-06W5/0	IMPERIAL	00-08-56	
K BELLY R X	PEMBINA	00/10-14-047-04W5/0	CORE LAB	14-06-66	
BR DDD	PEMBINA	00/14-05-049-11W5/0	CORE LAB	22-05-80	SI UNITS
COLORADO A	KEHO	00/10-17-011-22W4/0	CORE LAB	11-09-74	
MN CARD A	KAKWA	00/06-30-063-05W6/0	CORE LAB	14-05-79	METRIC UNITS
C CARD A	KAKWA	00/11-07-063-05W6/0	CORE LAB	01-06-79	
CARDIUM B	BIGORAY	00/10-08-051-09W5/0	CORE LAB	04-06-81	REVISED FVF(OIL)-COMPUTER SIMULATION
CARD SD	BIGORAY	00/08-08-051-09W5/0	CORE LAB	10-01-79	METRIC UNITS
CARDIUM C	BRAZ R	00/04-08-047-14W5/0	CORE LAB	25-05-81	
CARD SD	BRAZ R	00/11-12-047-14W5/0	CORE LAB	17-06-82	
CARDIUM A	CAROLINE	00/07-31-034-06W5/0	CORE LAB	01-12-76	PARTIAL RECOMBINATION
CARDIUM E	CAROLINE	00/10-16-034-06W5/0	CORE LAB	13-01-75	IMPERIAL UNITS (PARTIAL)
CARDIUM E	CAROLINE	00/11-29-034-06W5/0	CORE LAB	29-11-77	RECOMBINATION
CARDIUM E	CAROLINE	00/07-31-034-06W5/0	CORE LAB	26-05-75	
CARDIUM E	CAROLINE	00/07-31-034-06W5/0	CORE LAB	01-12-75	PARTIAL RECOMBINATION
CARDIUM E	CAROLINE	00/06-06-035-06W5/0	CORE LAB	25-09-79	SI UNITS
CARDIUM E	CAROLINE	00/10-22-036-08W5/0	CORE LAB	07-05-76	
CARDIUM E	CAROLINE	00/10-22-036-08W5/0	CORE LAB	15-09-76	SUPPLEMENT TO 7/5/76 STUDY
CARDIUM F	CAROLINE	00/04-25-035-07W5/0	CORE LAB	06-09-77	
CARDIUM F	CAROLINE	00/04-25-035-07W5/0	CORE LAB	20-10-77	REVISED FROM 06/09/77 STUDY
CARDIUM F	CAROLINE	00/04-25-035-07W5/0	CORE LAB	02-10-78	IMPERIAL & METRIC UNITS
CARDIUM D	CAROT CK	00/05-36-052-13W5/0	CORE LAB	25-11-74	RECOMBINATION
CARD SD	CAROT CK	00/10-35-052-13W5/0	CORE LAB	04-03-74	RECOMBINATION
CARDIUM A	CROSSFLD	00/08-32-028-02W5/0	CORE LAB	06-01-61	
CARDIUM A	CROSSFLD	00/14-03-030-03W5/0	CORE LAB	09-09-60	
CARDIUM A	CROSSFLD	00/08-31-030-03W5/0	CORE LAB	04-06-59	
CARDIUM A	CYN-PEM	00/12-15-051-11W5/0	CORE LAB	24-04-63	
CARDIUM C	CYN-PEM	00/10-29-051-11W5/0	C&G LABS	14-11-77	DIFFERENTIAL DEPLETION ONLY
CARDIUM E	CYN-PEM	00/07-22-051-10W5/0	CORE LAB	19-10-82	
CARD SD	CYN-PEM	00/10-30-051-10W5/0	CORE LAB	09-09-81	
CARDIUM B	EDSON	00/10-05-053-16W5/0	CORE LAB	26-01-65	
CARDIUM C	EDSON	00/06-14-053-18W5/0	CORE LAB	11-07-74	
CARDIUM C	EDSON	00/10-15-053-18W5/0	CORE LAB	30-11-72	(RECOMBINATION)
CARDIUM J	EDSON	00/16-17-053-17W5/0	CORE LAB	12-11-79	RECOMBINED
CARDIUM D	FERRIER	00/10-09-039-07W5/0	CORE LAB	10-06-66	
CARDIUM D	FERRIER	00/07-14-040-08W5/0	CORE LAB	15-09-65	RECOMBINED
CARDIUM D	FERRIER	00/07-14-040-08W5/0	CORE LAB	15-09-65	
CARDIUM E	FERRIER	00/10-35-040-08W5/0	CORE LAB	14-02-66	GAS-CONDENSATE (RECOMBINED)
CARDIUM E	FERRIER	00/10-30-041-08W5/0	CORE LAB	00-12-67	
CARDIUM E	FERRIER	00/12-25-041-09W5/0	CORE LAB	05-05-66	
CARD K+L	FERRIER	00/11-35-038-08W5/0	CORE LAB	13-08-75	RECOMBINATION
CRD BN+VK A	FERRIER	00/16-22-039-08W5/0	CORE LAB	14-04-55	
CARDIUM D	GARRGTON	00/10-13-035-04W5/0	C & G	07-12-79	SI UNITS RECOMBINED
CARDIUM D	GARRGTON	00/10-13-035-04W5/0	CORE LAB	08-04-81	RECOMBINED

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
CARDIUM A+B	GARRGTON	00/08-30-032-02W5/0	CORE LAB	13-04-59	
CARDIUM A+B	GARRGTON	00/11-32-034-04W5/0	HBOG	00-09-58	SAMPLING AND CONDITIONING REPORT ONLY
CARDIUM A+B	GARRGTON	00/11-32-034-04W5/0	CORE LAB	12-12-58	
CARDIUM A+B	GARRGTON	00/01-04-035-04W5/0	CORE LAB	27-06-58	
CARDIUM A+B	GARRGTON	00/04-35-036-06W5/0	CORE LAB	20-06-61	
CARD SD	HIGHVALE	00/05-21-051-04W5/0	UPL	07-06-82	PHASE BEHAVIOR
CARDIUM J	MINHIK	00/10-34-045-06W5/0	CORE LAB	09-08-82	
CARD SD	MARION L	00/11-17-055-18W5/0	CORE LAB	15-04-77	
CARDIUM A	PECO	00/05-26-047-15W5/0	C & G	04-04-56	
CARDIUM C	PECO	00/07-05-048-15W5/0	CORE LAB	05-03-79	METRIC & IMPERIAL GAS-COND RECOMBINED
CARDIUM	PEMBINA	00/14-27-046-09W5/0	C & G	30-05-69	
CARDIUM	PEMBINA	00/16-36-046-09W5/0	CORE LAB	22-07-60	
CARDIUM	PEMBINA	00/02-06-047-07W5/0	CORE LAB	23-01-56	
CARDIUM	PEMBINA	00/06-08-047-07W5/0	CORE LAB	23-03-55	
CARDIUM	PEMBINA	00/02-09-047-07W5/0	CORE LAB	30-09-55	
CARDIUM	PEMBINA	00/10-15-047-07W5/0	CORE LAB	27-01-55	
CARDIUM	PEMBINA	00/04-17-047-07W5/0	CORE LAB	09-02-56	
CARDIUM	PEMBINA	00/14-27-047-07W5/0	CORE LAB	25-01-56	
CARDIUM	PEMBINA	00/04-31-047-07W5/0	CORE LAB	06-07-55	
CARDIUM	PEMBINA	00/14-22-047-08W5/0	CORE LAB	24-08-55	
CARDIUM	PEMBINA	00/08-30-047-08W5/0	CORE LAB	31-08-55	
CARDIUM	PEMBINA	00/02-32-047-08W5/0	CORE LAB	11-05-55	
CARDIUM	PEMBINA	00/06-08-047-09W5/0	CORE LAB	23-03-59	
CARDIUM	PEMBINA	00/12-24-047-09W5/0	CORE LAB	22-08-55	
CARDIUM	PEMBINA	00/14-30-047-09W5/0	CORE LAB	08-07-82	
CARDIUM	PEMBINA	00/16-31-047-09W5/0	CORE LAB	10-04-56	
CARDIUM	PEMBINA	00/16-35-047-09W5/0	CORE LAB	26-04-55	
CARDIUM	PEMBINA	00/04-36-047-09W5/0	CORE LAB	16-06-55	
CARDIUM	PEMBINA	00/16-36-047-09W5/0	CORE LAB	31-01-56	
CARDIUM	PEMBINA	00/14-27-047-10W5/0	CONOCO	01-11-56	
CARDIUM	PEMBINA	00/16-21-048-04W5/0	CORE LAB	25-10-56	
CARDIUM	PEMBINA	00/06-33-048-04W5/0	IMPERIAL	24-10-57	
CARDIUM	PEMBINA	00/14-14-048-06W5/0	CORE LAB	05-10-61	
CARDIUM	PEMBINA	00/14-18-048-06W5/0	GULF	20-09-56	
CARDIUM	PEMBINA	00/06-29-048-06W5/0	IMPERIAL	00-05-55	
CARDIUM	PEMBINA	00/16-01-048-07W5/0	CORE LAB	19-11-59	
CARDIUM	PEMBINA	00/08-12-048-07W5/0	WRIGHT	04-12-58	
CARDIUM	PEMBINA	00/02-15-048-07W5/0	CORE LAB	23-03-59	
CARDIUM	PEMBINA	00/04-18-048-07W5/0	CORE LAB	14-09-55	
CARDIUM	PEMBINA	00/06-03-048-08W5/0	C & G	26-05-55	
CARDIUM	PEMBINA	00/12-03-048-08W5/0	MOBIL	19-09-55	RECOMBINED
CARDIUM	PEMBINA	00/14-03-048-08W5/0	CORE LAB	17-11-55	RECOMBINED
CARDIUM	PEMBINA	00/06-08-048-08W5/0	CORE LAB	17-11-55	
CARDIUM	PEMBINA	00/02-22-048-08W5/0	GULF	25-01-55	
CARDIUM	PEMBINA	00/08-34-048-08W5/0	CORE LAB	15-03-56	
CARDIUM	PEMBINA	00/12-13-048-09W5/0	CORE LAB	23-08-54	
CARDIUM	PEMBINA	00/10-14-048-09W5/0	CORE LAB	08-08-55	
CARDIUM	PEMBINA	00/16-16-048-09W5/0	CORE LAB	03-08-55	
CARDIUM	PEMBINA	00/08-27-049-06W5/0	IMPERIAL	18-06-59	
CARDIUM	PEMBINA	00/08-32-049-06W5/0	IMPERIAL	00-10-57	
CARDIUM	PEMBINA	00/14-07-049-07W5/0	CORE LAB	13-09-54	RECOMBINED

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
CARDIUM	PEMBINA	00/10-08-049-07W5/0	IMPERIAL	00-07-55	
CARDIUM	PEMBINA	00/04-09-049-07W5/0	CORE LAB	13-07-55	
CARDIUM	PEMBINA	00/06-14-049-07W5/0	CORE LAB	27-06-57	
CARDIUM	PEMBINA	00/06-14-049-07W5/0	CORE LAB	24-07-57	
CARDIUM	PEMBINA	00/14-19-049-07W5/0	CORE LAB	12-03-57	
CARDIUM	PEMBINA	00/16-35-049-07W5/0	CORE LAB	18-09-59	
CARDIUM	PEMBINA	00/02-16-049-08W5/0	C & G	15-04-55	
CARDIUM	PEMBINA	00/16-16-049-08W5/0	CORE LAB	11-07-55	
CARDIUM	PEMBINA	00/04-20-049-08W5/0	CORE LAB	30-08-56	
CARDIUM	PEMBINA	00/16-33-049-08W5/0	WRIGHT	02-10-58	
CARDIUM	PEMBINA	00/06-10-049-09W5/0	CORE LAB	12-07-56	
CARDIUM	PEMBINA	00/08-35-049-09W5/0	CORE LAB	01-11-56	
CARDIUM	PEMBINA	00/06-11-049-10W5/0	CORE LAB	30-10-56	
CARDIUM	PEMBINA	00/08-22-049-10W5/0	CORE LAB	26-06-56	
CARDIUM	PEMBINA	00/14-04-050-07W5/0	CORE LAB	15-10-59	
CARDIUM	PEMBINA	00/06-10-050-08W5/0	CORE LAB	13-12-60	
CARDIUM	PEMBINA	00/02-06-050-09W5/0	CORE LAB	15-04-54	
CARDIUM	PEMBINA	00/06-22-050-09W5/0	CORE LAB	07-12-60	
CARDIUM	PEMBINA	00/16-05-051-10W5/0	CORE LAB	02-07-62	
CARDIUM	PEMBINA	MULTIWELL	PAN AM	22-01-60	RECOMBINED
CARD SD	PINE CK	02/01-32-056-19W5/0	CORE LAB	26-09-74	
CARDIUM A	RICINUS	00/10-07-036-08W5/0	CORE LAB	09-07-70	RECOMBINED
CARDIUM A	RICINUS	00/10-07-036-08W5/0	CORE LAB	12-11-70	
CARDIUM A	RICINUS	00/07-18-036-08W5/0	CORE LAB	27-01-70	
CARDIUM A	RICINUS	00/12-18-036-08W5/0	CORE LAB	16-10-69	
CARDIUM A	RICINUS	00/10-12-036-09W5/0	CORE LAB	20-10-69	GAS-CONDENSATE(RECOMBINED)
CARDIUM A	RICINUS	00/10-14-036-09W5/0	CORE LAB	27-08-69	RECOMBINED
CARDIUM A	RICINUS	00/06-24-036-09W5/0	CORE LAB	05-08-69	
CARDIUM A	RICINUS	00/04-33-036-09W5/0	CORE LAB	16-05-79	METRIC UNITS
CARDIUM A	RICINUS	00/04-33-036-09W5/0	CORE LAB	08-04-80	PARTIAL STUDY
CARDIUM B	RICINUS	02/07-19-035-08W5/0	CORE LAB	29-01-70	
CARDIUM C	RICINUS	00/03-29-034-08W5/0	CORE LAB	22-01-74	
CARDIUM C	RICINUS	00/03-29-034-08W5/0	CORE LAB	25-01-74	
CARDIUM D	RICINUS	00/07-28-034-08W5/0	CORE LAB	13-11-69	
CARDIUM D	RICINUS	00/11-28-034-08W5/2	CORE LAB	06-08-69	
CARDIUM D	RICINUS	00/16-29-034-08W5/0	CORE LAB	08-06-70	
CARDIUM E	RICINUS	00/06-24-034-08W5/0	CORE LAB	30-09-69	
CARDIUM F	RICINUS	00/11-28-034-08W5/0	CORE LAB	26-03-69	
CARDIUM G	RICINUS	00/16-29-034-08W5/2	CORE LAB	16-06-70	
CARDIUM H	RICINUS	00/16-29-034-08W5/3	CORE LAB	08-09-70	
CARDIUM H	RICINUS	00/16-29-034-08W5/3	CORE LAB	08-01-71	
CARDIUM L	RICINUS	00/08-10-034-08W5/0	CORE LAB	06-03-72	
CARD SD	RICINUS	00/12-01-034-08W5/2	CORE LAB	21-09-73	
CARDIUM X	RICINUS	00/16-25-033-08W5/0	CORE LAB	09-10-75	
CARDIUM EE	RICINUS	00/08-08-033-07W5/0	CORE LAB	07-07-81	
CARD SD	RICINUS	00/10-08-033-07W5/2	CORE LAB	18-05-80	SI UNITS
CARD SD	RICINUS	00/10-21-034-07W5/0	CORE LAB	15-11-79	SI UNITS RECOMBINED
CARDIUM A	WILLGR	00/12-16-040-05W5/2	CORE LAB	24-06-57	
CARDIUM A	WILLGR	00/05-07-043-06W5/0	CORE LAB	09-12-57	
CARDIUM A	WILLGR	00/12-10-043-08W5/0	CORE LAB	16-05-69	RECOMBINED
CARDIUM A	WILLGR	00/02-17-043-08W5/0	CORE LAB	21-04-67	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
CARDIUM A	WILLGR	00/10-28-043-08W5/0	CORE LAB	22-02-65	
CARD SD	UNDEFINE	00/10-21-034-07W5/0	CORE LAB	14-09-79	SI UNITS PARTIAL DETERMINATION OF PB
CARD SD	UNDEFINE	00/02-30-063-04W6/0	BA	02-01-64	
CARD SD	UNDEFINE	00/06-27-063-06W6/0	CORE LAB	27-05-80	SI UNITS CONSTANT VOLUME DEPLETION STUDY
2W SPECKS A	CROSSFLD	00/10-15-029-03W5/0	CORE LAB	09-12-74	
2W SPECKS B	CROSSFLD	00/15-35-026-02W5/0	UNITED	22-01-82	
2W SPECKS A	PINE CK	00/07-10-056-19W5/0	CORE LAB	20-08-73	
2W SPECKS A	PINE CK	00/16-16-056-19W5/0	CORE LAB	30-01-76	PARTIAL-FLASH ONLY
2W SPECKS A	PINE NW	02/16-28-058-20W5/0	CORE LAB	00-10-75	PARTIAL-FLASH ONLY
2 WS	UNDEFINE	00/16-28-011-28W4/0	CORE LAB	11-07-79	
2 WS	UNDEFINE	00/06-06-012-28W4/0	CORE LAB	04-10-68	
2 WS	UNDEFINE	00/07-20-013-27W4/0	CORE LAB	13-02-81	RECOMBINATION
2 WS	UNDEFINE	00/07-20-013-27W4/0	CORE LAB	13-02-81	RECOMBINED
2 WS	UNDEFINE	00/11-23-039-06W5/0	CORE LAB	24-04-80	SI UNITS
2 WS	UNDEFINE	00/10-34-041-12W5/2	CORE LAB	07-11-78	GAS-CONDENSATE
DUNVEGAN A	JAYAR	00/06-08-062-03W6/0	CORE LAB	12-09-79	
DUNVEGAN A	LATOR	00/10-06-063-02W6/0	C & G	14-05-69	
DUNVEGAN A	WAHIGAN	00/10-18-064-23W5/0	CORE LAB	06-11-67	
VIKING A	BRAZ R	00/10-31-046-12W5/0	CORE LAB	23-10-75	PVT-PARTIAL RECOMBINATION
VIKING A	BRAZ R	00/10-31-046-12W5/0	CORE LAB	10-12-75	
VIKING B	BRAZ R	00/07-07-046-12W5/2	CORE LAB	11-04-74	
VIKING A	CAROLINE	00/04-22-035-06W5/0	CORE LAB	12-11-75	
VIKING B	CHIGWELL	00/10-15-041-25W4/0	CORE LAB	27-04-77	PARTIAL=PB, FLASH TEST
VIKING B	CHIGWELL	00/15-22-041-25W4/0	CORE LAB	16-05-77	RECOMBINATION
VIK SS	ENDIANG	00/10-24-039-08W5/0	CORE LAB	25-08-80	
VIKING A	FOX CK	00/10-12-062-19W5/0	C & G	14-08-67	FLASH CALCULATION
VIKING A	GARRGTON	00/10-01-035-03W5/0	CORE LAB	16-04-79	METRIC
VIK SS	GARRGTON	00/06-35-034-03W5/0	CORE LAB	08-04-82	
VIKING A	GILBY	00/04-20-040-01W5/0	IMPERIAL	00-05-56	
VIKING A	GILBY	00/10-04-041-03W5/0	CORE LAB	15-08-56	
VIKING B	GILBY	00/02-05-042-04W5/0	CORE LAB	07-05-63	
VIK SS	GILBY	00/05-09-040-04W5/0	CORE LAB	23-04-76	RECOMBINATION
VIKING A	GIROUX L	00/04-10-066-21W5/0	BA	10-01-66	
VIKING	JOARCAM	00/11-26-048-21W4/0	IMPERIAL	00-03-53	RECOMBINED
VIKING	JOARCAM	00/08-34-048-21W4/0	CORE LAB	21-08-52	
VIKING	JOARCAM	00/08-14-050-22W4/0	IMPERIAL	06-02-52	RECOMBINED
VIKING	JOFFRE	00/02-05-038-24W4/0	BA	11-02-57	
VIKING	JOFFRE	00/12-25-038-26W4/0	CORE LAB	14-10-54	
VIKING	JOFFRE	00/13-05-039-26W4/0	CORE LAB	26-07-55	
VIKING	JOFFRE	00/13-05-039-26W4/0	IMPERIAL	00-08-55	
VIKING	JOFFRE	00/13-15-039-27W4/0	IMPERIAL	10-02-56	
VIKING A	JUDY CK	00/10-22-064-12W5/0	CORE LAB	07-10-70	
VIKCAK+MNVE	PROVOST	00/04-17-033-09W4/0	CORE LAB	30-04-69	
VIKCAK+MNVE	PROVOST	00/12-17-033-09W4/0	CORE LAB	28-04-69	
VIKCAK+MNVE	PROVOST	00/12-20-033-09W4/0	CORE LAB	28-04-69	
VIKCAK+MNVE	PROVOST	00/10-14-035-08W4/0	CORE LAB	03-11-81	
VIKCAK+MNVE	PROVOST	00/07-24-035-10W4/0	CORE LAB	28-03-61	RECOMBINED
VIKCAK+MNVE	PROVOST	00/07-26-035-10W4/0	C & G	00-12-53	
VIKCAK+MNVE	PROVOST	00/07-35-035-10W4/0	C & G	00-10-53	
VIKCAK+MNVE	PROVOST	00/10-15-036-11W4/0	CORE LAB	03-05-67	
VIKCAK+MNVE	PROVOST	MULTIWELL	CORE LAB	00-03-68	RECOMBINED

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
VIKING E	SYLAKE	00/10-16-037-03W5/0	CORE LAB	04-12-72	
VIKING A	VIRGHILL	02/10-36-064-13W5/0	CORE LAB	01-04-74	PARTIAL
VIKING A	WILLGR	00/12-16-040-05W5/0	CORE LAB	19-06-57	
VIKING A	WILLGR	02/14-24-040-06W5/0	CORE LAB	19-09-74	
VIKING B	WILLGR	00/06-19-042-05W5/0	CORE LAB	17-12-68	
VIK SS	WILLGR	00/08-01-041-07W5/0	CORE LAB	08-01-82	
VIKING A	WINTERH	00/11-18-024-15W4/0	CORE LAB	16-01-59	
VIK SS	UNDEFINE	00/06-10-031-11W4/0	CORE LAB	27-06-80	SI UNITS
VIK SS	UNDEFINE	00/10-11-033-05W5/0	CORE LAB	30-06-82	PARTIAL PVT
VIK SS	UNDEFINE	00/11-12-038-28W4/0	UPL LAB	00-00-82	
VIK SS	UNDEFINE	00/16-31-045-03W5/0	CORE LAB	17-01-80	SI UNITS
L VIK B	REDWATER	02/06-30-055-19W4/0	CORE LAB	07-07-80	
BSL COLD A	CESSFORD	00/07-06-024-12W4/0	CORE LAB	15-01-53	
BSL COLD A	CESSFORD	00/02-22-025-12W4/0	CORE LAB	28-04-66	
BLAIRMORE A	ACH EAST	00/09-06-053-25W4/0	CORE LAB	16-07-54	
BLAIRMORE	BELLH LK	00/05-27-041-12W4/0	CORE LAB	13-08-57	
BLAIRMORE	BELLH LK	MULTIWELL	CORE LAB	16-11-73	MULTI STAGE SEPARATOR TESTS
BL	HINTON	00/06-27-040-07W4/0	CORE LAB	16-05-57	
BLAIRMORE	INNISFAL	00/11-11-035-01W5/0	CORE LAB	29-04-57	
BLAIRMORE J	LEDUC-WB	00/14-07-051-25W4/0	MADISON	18-03-49	
BLAIRMORE A	MALMO	02/06-14-044-22W4/0	CORE LAB	08-09-53	
BL	PEMBINA	00/02-30-048-07W5/0	CORE LAB	03-09-54	GAS-CONDENSATE (RECOMBINED)
BLAIRMORE	WHITEMUD	00/15-14-051-25W4/0	MADISON	14-07-49	
MANNVILLE	AERIAL	00/15-07-029-18W4/0	CORE LAB	20-04-62	
MANNVILLE A	BANTRY	00/04-27-017-12W4/0	CORE LAB	31-07-67	
MANNVILLE A	BANTRY	00/16-31-017-12W4/0	CORE LAB	19-06-64	
MANNVILLE A	BANTRY	00/16-31-017-12W4/0	CORE LAB	01-09-67	RECOMBINED
MANNVILLE C	CESSFORD	00/08-28-025-12W4/0	CORE LAB	07-01-66	
MANNVILLE A	CHAUVIN	00/14-27-043-01W4/0	CORE LAB	07-01-60	RECOMBINED
MANNVILLE	CHIGWELL	00/09-07-041-24W4/0	IMPERIAL	15-09-60	GAS-CONDENSATE (RECOMBINED)
MANNVILLE	CHIGWELL	00/09-07-041-24W4/0	IMPERIAL	04-10-60	GAS-CONDENSATE (RECOMBINED)
MANNVILLE E	CHIGWELL	00/15-22-041-25W4/0	CORE LAB	20-05-77	RECOMBINATION
MANNVILLE T	DRUMHELR	00/07-15-031-20W4/0	CORE LAB	29-10-75	RECOMBINATION
MANNVILLE A	GARRGTON	00/02-21-033-03W5/0	CORE LAB	23-10-61	GAS-CONDENSATE(RECOMBINED)
MANNVILLE B	GARRGTON	00/11-09-034-03W5/0	CORE LAB	02-01-74	
MANNVILLE B	GARRGTON	00/11-09-034-03W5/0	CORE LAB	31-01-74	SUPPLEMENT TO 02/01/74 STUDY
MANNVILLE B	GARRGTON	00/02-20-034-03W5/0	CORE LAB	06-06-72	
MANNVILLE D	GARRGTON	00/06-36-035-05W5/0	CORE LAB	30-07-81	
MANN	KILLAM	00/14-14-042-14W4/0	CORE LAB	19-10-82	
MANNVILLE	OBERLIN	00/10-13-038-21W4/0	CORE LAB	12-03-74	GAS-CONDENSATE(RECOMBINED)
MANNVILLE L	PROVOST	00/05-15-038-03W4/0	C&G LABS	20-06-78	RECOMBINATION
MANNVILLE I	RETLAW	00/06-29-012-18W4/0	CORE LAB	16-07-65	RECOMBINED
MANN DD	RETLAW	00/06-22-012-18W4/0	CORE LAB	11-06-81	RECOMBINED
MANN KKK	RETLAW	00/12-15-012-18W4/0	CORE LAB	30-04-82	
MANNVILLE D	TABER	00/16-18-009-16W4/0	CHEVRON	00-02-47	
MANNVILLE D	TABER	00/16-19-009-16W4/0	CORE LAB	18-12-68	
MANNVILLE A	TABER S	00/12-17-007-16W4/0	CORE LAB	05-10-65	RECOMBINED
MANNVILLE A	TABER S	00/15-18-007-16W4/0	CORE LAB	08-06-66	
MANNVILLE B	TABER S	00/16-20-007-16W4/0	CORE LAB	16-04-64	RECOMBINED
MANNVILLE B	TABER S	00/12-21-007-16W4/0	CORE LAB	16-04-64	RECOMBINED
MANNVILLE D	TABER SE	00/06-16-008-15W4/0	CORE LAB	09-12-76	NO DIFFERENTIAL

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
MANN	UNDEFINE	00/06-01-017-21W4/0	CORE LAB	21-06-76	PVT-RECOMBINATION
MANN	UNDEFINE	00/06-33-036-05W5/0	CORE LAB	25-07-80	SI UNITS RECOMBINED
U MANN C	ALDERSON	00/06-33-015-15W4/0	CORE LAB	09-03-77	RECOMBINATION
U MANN C	ALDERSON	00/04-04-016-15W4/0	CORE LAB	14-04-77	RECOMBINATION
U MANN S	ALDERSON	00/16-03-016-15W4/0	CORE LAB	17-09-80	RECOMBINATION
U MANN Y	ALDERSON	00/08-14-016-15W4/0	CORE LAB	26-11-80	RECOMBINED
U MANN HH	ALDERSON	00/06-03-016-15W4/0	CORE LAB	17-09-80	
U MANN F	ATLE BUF	00/06-13-021-06W4/0	CORE LAB	15-11-78	IMPERIAL VISCOSITY STUDY
U MANN G	ATLE BUF	00/04-20-021-05W4/0	CORE LAB	04-06-81	RECOMBINED
U MANN C	BERRY	00/06-04-027-13W4/0	UNIT.PET	18-03-81	RECOMBINED
U MANN B	COUNTESS	00/12-16-019-16W4/0	CORE LAB	17-06-66	
U MANN D	COUNTESS	00/14-17-018-15W4/0	CORE LAB	01-06-79	SI UNITS RECOMBINED (PARTIAL)
U MANN D	COUNTESS	00/14-17-018-15W4/0	CORE LAB	12-06-79	SI & IMPERIAL UNITS (RECOMBINED)
U MANN D	COUNTESS	00/02-30-018-15W4/0	CORE LAB	14-06-79	SI UNITS (RECOMBINED)
U MANN F	COUNTESS	00/16-13-018-16W4/0	CORE LAB	11-01-80	SI & IMPERIAL UNITS (RECOMBINED)
U MANN H	COUNTESS	00/01-04-019-16W4/0	CORE LAB	29-05-79	SI UNITS RECOMBINED
U MANN M	COUNTESS	00/08-27-018-16W4/0	CORE LAB	03-01-73	
U MANN O	COUNTESS	00/10-07-018-15W4/0	CORE LAB	03-01-74	
U MANN B	GRD FKS	00/04-30-012-13W4/0	CORE LAB	06-03-73	
U MANN E	JENNER	00/16-34-019-09W4/0	CORE LAB	00-00-66	
U MANN F	JENNER	00/14-32-020-08W4/0	CORE LAB	19-11-65	
U MANN O	JENNER	00/04-18-021-08W4/0	CORE LAB	08-04-74	
U MANN A	JUMPBUSH	00/16-13-020-20W4/0	CORE LAB	27-03-78	FLASH DEPLETION ONLY
U MANN A	JUMPBUSH	00/16-13-020-20W4/0	CORE LAB	17-08-78	METRIC & IMPERIAL UNITS
U MANN B	JUMPBUSH	00/10-32-019-19W4/0	CORE LAB	12-10-72	
U MANN A	LATHOM	00/15-18-020-17W4/0	CORE LAB	23-10-81	
U MANN C	LATHOM	00/16-04-020-17W4/0	CORE LAB	09-11-74	RECOMBINATION
U MANN A	LEEDALE	00/07-11-043-04W5/0	CORE LAB	04-11-70	GAS CONDENSATE (RECOMBINED)
U MANN G	LTTE BOW	00/10-13-014-19W4/0	CORE LAB	29-08-72	
U MANN I	LTTE BOW	00/06-32-014-18W4/0	CORE LAB	17-12-75	
U MANN A	NEVIS	00/02-23-039-23W4/0	CORE LAB	09-08-78	
U MANN B	PROVOST	00/12-17-037-01W4/2	CORE LAB	26-10-73	RECOMBINATION
U MANN C	SIBBALD	00/07-25-027-02W4/0	CORE LAB	05-12-79	SI UNITS RECOMBINED
U MANN C	SIBBALD	00/06-26-027-02W4/0	CORE LAB	12-10-78	RECOMBINATION
U MANN A	SUFFIELD	02/06-10-020-07W4/0	CORE LAB	25-01-77	RECOBINATION
U MANN A	SUFFIELD	02/06-16-020-07W4/0	CORE LAB	29-09-77	HEAVY OIL VISCOSITY STUDY
U MANN C	SUFFIELD	00/10-12-020-08W4/0	CORE LAB	05-05-77	RECOMBINATION
U MANN J	SUFFIELD	00/14-03-020-08W4/0	CORE LAB	08-02-78	RECOMBINATION
U MANN J	SUFFIELD	00/08-16-020-08W4/0	CORE LAB	05-06-78	RECOMBINATION
U MANN H	TURIN	00/16-21-011-17W4/0	UNIT PET	28-07-81	
SPKY SD	CHAUVINS	00/16-26-042-03W4/0	CORE LAB	15-05-78	RECOMBINATION
SPARKY H	CHAUVINS	00/08-24-042-02W4/0	CORE LAB	03-12-73	
SPARKY A+B	CHAUVINS	00/04-26-042-02W4/0	CORE LAB	16-12-68	
SPARKY A+B	CHAUVINS	00/04-26-042-02W4/0	CORE LAB	29-01-69	
SPARKY B	LLOYDMNR	C0/02-35-050-02W4/0	CORE LAB	28-04-78	IMPERIAL RECOMBINED
SPARKY G	LLOYDMNR	A0/07-18-050-02W4/0	CORE LAB	03-02-78	RECOMBINATION
SPKY E+GP F	LLOYDMNR	C0/11-13-050-01W4/0	PSC	25-06-52	RECOMBINED
SPKY E+GP F	LLOYDMNR	C0/04-24-050-01W4/0	PSC	02-05-52	RECOMBINED
SPARKY A	RIBSTONE	00/05-34-042-04W4/0	CORE LAB	20-01-82	
WAINWGHT B	VIK KINS	00/10-18-048-08W4/0	CORE LAB	28-05-76	RECOMBINATION
WAINWGHT B	VIK KINS	00/04-19-048-08W4/0	CORE LAB	15-07-74	PARTIAL

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
WAINWGHT B	VIK KINS	80/10-14-048-09W4/0	CORE LAB	25-11-76	RECOMBINATION
WAINWR D	VIK KINS	00/11-30-048-08W4/0	CORE LAB	01-06-78	IMPERIAL UNITS RECOMBINATION
WNWR+SPKY A	WAINWRGT	00/15-32-045-06W4/0	CORE LAB	31-10-66	
LLOYD D	CHAUVINS	00/06-21-042-02W4/2	C & G	05-12-69	
LLOYD A	DAVID	00/14-02-041-03W4/0	CORE LAB	27-05-75	RECOMBINATION
LLOYD A	DAVID	00/02-11-041-03W4/0	CORE LAB	20-08-71	
LLOYD A	WILDMERE	C0/06-19-047-04W4/0	CORE LAB	23-09-75	RECOMBINATION
LLOYD A	WILDMERE	00/07-24-047-05W4/0	CORE LAB	24-11-75	RECOMBINATION
GLC SS	ALDERSON	00/08-10-016-15W4/0	CORE LAB	19-06-79	PARTIAL (FLASH TEST ONLY)
GLC SS	FOURTH	00/10-17-011-16W4/0	UNIT.PET	01-03-81	RECOMBINED
GLC SS	GLADYS	00/16-15-020-27W4/0	CORE LAB	18-10-79	SI UNITS RECOMBINED
GLAUC A	HUSSAR	00/12-02-025-21W4/0	CORE LAB	08-08-58	
GLC SS	HUSSAR	00/14-24-026-20W4/0	CORE LAB	28-07-82	
GLAUC A	MEDRIVER	00/04-33-038-04W5/0	CORE LAB	14-10-64	
GLAUC A	MEDRIVER	00/10-05-039-04W5/0	CORE LAB	21-12-66	RECOMBINED
GLAUC A	MEDRIVER	00/04-10-039-04W5/0	CORE LAB	28-09-66	RECOMBINED
GLC SS	MEDRIVER	00/07-28-039-04W5/0	CORE LAB	01-03-79	METRIC & IMPERIAL CONSTANT VOL. DEPLETIO
GLAUC C	SYLAKE	00/10-17-038-03W5/0	CORE LAB	20-10-81	
GLAUC A	TABER N	00/06-01-011-16W4/0	CORE LAB	21-10-80	
GLAUC A	WESTRO S	00/11-20-044-02W5/0	CORE LAB	11-04-80	SI UNITS PARTIAL GAS-COND STUDY
GLC SS	UNDEFINE	00/10-02-017-22W4/0	CORE LAB	22-09-82	
GLC SS	UNDEFINE	00/02-11-020-23W4/0	CORE LAB	22-07-82	RECOMBINATION
GLC SS	UNDEFINE	00/10-07-024-23W4/0	CORE LAB	21-02-79	METRIC UNITS
GLC SS	UNDEFINE	00/16-03-028-12W4/0	CORE LAB	08-07-80	SI UNITS
GLC SS	UNDEFINE	00/07-14-049-01W5/0	CORE LAB	30-05-75	RECOMBINATION
BLSKY	EDSON	00/07-07-054-18W5/0	CORE LAB	08-02-80	SI UNITS RECOMBINED
BLSKY	KARR	00/10-16-065-02W6/0	CORE LAB	19-02-79	METRIC UNITS GAS-COND DEPLETION
BLUESKY A	NEWAND	00/06-09-066-05W6/0	CORE LAB	10-01-79	GAS-CONDENSATE
BLSKY	NEWAND	00/11-07-066-04W6/0	CORE LAB	22-01-80	SI & IMPERIAL UNITS PARTIAL PD & COMP
L MANN I	ALDERSON	00/10-21-015-15W4/0	CORE LAB	28-12-71	
L MANN J	ALDERSON	00/07-25-014-15W4/0	CORE LAB	13-10-72	
L MANN A	CAROT CK	00/07-11-052-12W5/0	C & G	23-03-79	IMPERIAL UNITS RECOMBINED
L MANN G	FERRYBNK	00/10-15-043-28W4/0	CORE LAB	07-10-80	PARTIAL STUDY
L MANN A	GLADYS	00/16-15-020-27W4/0	CORE LAB	18-10-79	RECOMBINED
L MANN	GARRGTON	00/16-35-035-05W5/0	CORE LAB	25-10-82	
L MANN A	GRD FKS	02/10-36-011-13W4/0	CORE LAB	31-07-81	
L MANN D	GRD FKS	00/06-29-011-13W4/0	CORE LAB	24-08-71	
L MANN D	GRD FKS	00/14-29-011-13W4/0	CORE LAB	10-12-71	
L MANN E	GRD FKS	00/13-12-012-14W4/0	CORE LAB	05-11-70	
L MANN F	GRD FKS	00/03-07-012-13W4/0	CORE LAB	18-02-77	
L MANN G	GRD FKS	00/03-30-012-13W4/0	CORE LAB	20-11-75	
L MANN K	GRD FKS	00/01-13-012-14W4/0	CORE LAB	05-03-74	
L MANN A	HAYS	00/12-34-013-14W4/0	CORE LAB	21-07-66	
L MANN A	HIGHVALE	00/06-03-051-04W5/0	CORE LAB	14-04-78	IMPERIAL UNITS RECOMBINED
L MANN A	HIGHVALE	00/06-03-051-04W5/0	CORE LAB	14-04-79	RECOMBINATION
L MANN A	PECO N	00/06-21-048-16W5/0	CORE LAB	11-10-73	GAS-CONDENSATE(PARTIAL)
L MANN A	PECO N	00/06-21-048-16W5/0	CORE LAB	26-09-74	GAS-CONDENSATE(CALCULATED COMPOSITION)
L MANN A	PENHOLD	00/02-06-037-27W4/0	CORE LAB	17-10-74	
L MANN C	ROWLEY	00/07-08-033-20W4/0	CORE LAB	09-11-77	DIFFERENTIAL DEPLETION ONLY
L MANN F	STANMORE	00/07-35-028-11W4/0	CORE LAB	08-02-79	METRIC & IMPERIAL RECOMBINED
L MANN	STANMORE	00/06-15-029-11W4/0	CORE LAB	16-12-76	RECOMBINATION

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POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
L MANN	STANMORE	00/02-25-029-11W4/0	CORE LAB	16-07-82	
L MANN L	TURIN	00/14-02-011-17W4/0	CORE LAB	20-09-76	
L MANN L	TURIN	00/14-02-011-17W4/0	CORE LAB	14-04-77	FLASH TEST ONLY
L MANN L	TURIN	00/16-10-011-17W4/0	CORE LAB	18-04-77	FLASH TEST ONLY
L MANN	TURIN	00/07-26-011-18W4/0	CORE LAB	15-11-78	IMPERIAL UNITS RECOMBINED
L MANN B	TWINING	00/04-09-031-23W4/0	CORE LAB	09-02-65	
L MANN B	WRENTHAM	00/11-13-006-17W4/0	CORE LAB	08-12-67	
L MANN C	WRENTHAM	00/09-24-006-17W4/0	CORE LAB	06-02-79	SI UNITS (FLASH ANALYSIS)
L MANN	UNDEFINE	00/06-07-013-13W4/0	CORE LAB	21-11-72	
L MANN	UNDEFINE	00/16-16-014-19W4/0	CORE LAB	27-08-82	
L MANN	UNDEFINE	00/07-17-028-12W4/0	CORE LAB	28-12-76	RECOMBINATION
L MANN	UNDEFINE	00/07-09-060-03W5/0	HARDY	24-07-79	GAS-COND RECOMBINED
OSTRACOD	BIGORAY	00/04-23-051-08W5/0	CORE LAB	28-11-60	
OSTRACOD	BIGORAY	00/04-23-051-08W5/0	CORE LAB	01-05-64	EXTRAPOLATION OF PREVIOUS DATA
OSTRACOD B	BIGORAY	00/10-32-051-08W5/0	CORE LAB	18-07-79	RECOMBINATION
OSTRACOD E	PEMBINA	00/11-28-049-03W5/0	CORE LAB	26-11-80	
OSTRACOD E	PEMBINA	00/08-32-049-03W5/0	CORE LAB	11-03-81	PARTIAL STUDY
OSTRACOD E	PEMBINA	00/11-32-049-03W5/0	CORE LAB	12-08-81	
OSTRACOD E	PEMBINA	00/07-36-049-04W5/0	CORE LAB	05-12-80	PARTIAL STUDY
OST	UNDEFINE	00/16-30-016-23W4/0	CORE LAB	17-06-81	RECOMBINED
OST	UNDEFINE	00/10-23-038-05W5/0	CORE LAB	25-09-80	
OSTRACOD C	MEDRIVER	00/10-29-038-04W5/0	CORE LAB	09-10-64	
BSL MANN A	CHINCOLE	00/11-20-007-14W4/0	CORE LAB	26-10-65	
BSL MANN A	CHINCOLE	00/12-20-007-14W4/0	CORE LAB	03-03-64	
BSL MANN B	GILBY	00/06-21-040-03W5/0	CORE LAB	23-03-66	
BSL MANN A	MEDRIVER	00/12-31-038-04W5/2	CORE LAB	26-06-78	GAS-CONDENSATE(RECOMBINED)
BSL MANN F	REDWATER	00/06-12-055-20W4/0	CORE LAB	29-06-76	
BSL MANN A	SUNDRE	00/11-10-034-05W5/0	CORE LAB	25-04-58	GAS-CONDENSATE (RECOMBINED)
GETH	GUTAH	00/06-17-073-13W6/0	CORE LAB	01-05-79	PARTIAL-FLASH ONLY
GETH	KAYBOB	00/06-20-063-18W5/0	CORE LAB	25-03-82	RECOMBINATION
GETHING A	MARLBORO	02/14-19-055-19W5/0	CORE LAB	22-09-69	
GETH	UNDEFINE	00/11-31-058-15W5/0	CORE LAB	10-03-80	SI UNITS RECOMBINED (PARTIAL)
GETH	UNDEFINE	00/03-08-062-25W5/0	CORE LAB	16-06-80	
MOULTON C	REDCOULE	A0/03-05-001-16W4/0	CORE LAB	21-10-65	
SUNBURST Q	MANYBERS	00/14-21-005-05W4/0	CORE LAB	23-01-79	SI UNITS RECOMBINED
BSL QTZ	ESTUARY	00/11-01-023-22W4/0	CORE LAB	24-09-81	SEPERATOR TESTS
BSL QTZ B	MEDRIVER	00/14-17-039-03W5/0	CORE LAB	07-04-66	
BSL QTZ B	NITON	00/10-24-054-13W5/0	IMPERIAL	13-02-67	
BSL QTZ	RETLAW	00/12-15-012-18W4/0	CORE LAB	30-04-82	RECOMBINATION
BSL QTZ	SUFFIELD	00/12-14-016-09W4/0	CORE LAB	01-08-80	SI UNITS RECOMBINED
BSL QTZ B	WAYNE-RD	00/16-10-027-20W4/0	CORE LAB	27-08-79	IMPERIAL UNITS (RECOMBINED, PARTIAL)
BSL QTZ B	WAYNE-RD	00/06-22-027-20W4/0	CORE LAB	06-01-55	
BSL QTZ	UNDEFINE	00/15-02-020-23W4/0	CORE LAB	24-09-82	
BSL QTZ	UNDEFINE	00/05-13-053-10W5/0	CORE LAB	28-07-78	RECOMBINATION-IMPERIAL & METRIC UNITS
BSL QTZ	UNDEFINE	00/10-13-054-12W5/0	CORE LAB	09-06-75	RECOMBINATION
ELLERSLIE C	BIGORAY	00/11-03-053-08W5/0	CSG LAB	28-08-79	
ELLERSLIE D	BIGORAY	00/03-16-052-08W5/0	C & G	30-01-80	RECOMBINED
ELLERSLIE G	BIGORAY	00/12-27-052-08W5/0	CSG LAB	19-10-81	RECOMBINATION
KEY ELRSL A	PEMBINA	00/06-32-048-04W5/0	CORE LAB	18-12-57	
TABER C	TABER N	00/08-14-010-17W4/0	CORE LAB	23-09-76	
TABER G	TABER N	00/06-35-010-16W4/0	CORE LAB	13-11-79	SI UNITS

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
TABER	TABER N	00/16-02-011-16W4/0	CORE LAB	27-03-80	SI UNITS
CADOMIN A	GIROUX L	00/10-11-066-22W5/0	CORE LAB	05-05-78	RECOMBINATION
CADOMIN B	KAYBOB	00/12-28-063-19W5/0	CORE LAB	27-06-66	
DETR	HEATHDLE	00/06-25-028-09W4/0	C & G	18-12-78	RECOMBINATION
DETR	LEAMAN	00/11-20-056-11W5/0	CORE LAB	25-08-81	RECOMBINATION
DETRITAL B	SYLAKE	00/07-15-038-02W5/0	BA	00-09-65	RECOMBINED
DETR	UNDEFINE	00/09-09-059-05W5/0	GULF	24-05-55	
NORD	EDSON	00/08-12-054-19W5/0	CORE LAB	15-12-81	PRESSURE DEPLETION
NORD	EDSON	00/08-12-054-19W5/0	CORE LAB	15-12-81	
JURASSIC B	GILBY	00/08-25-040-04W5/0	BA	13-07-62	
JUR SS	GILBY	00/07-27-040-03W5/0	C & G	29-03-72	GAS-CONDENSATE RECOMBINED
JURASSIC A	MEDRIVER	00/10-32-039-03W5/0	WRIGHT	03-04-59	RECOMBINED
JURASSIC A	MEDRIVER	00/04-33-039-03W5/0	BA	24-05-60	
JURASSIC B	MEDRIVER	00/02-21-039-03W5/0	BA	20-11-61	
JURASSIC C	MEDRIVER	00/10-05-039-03W5/0	BA	01-08-61	
JURASSIC C	MEDRIVER	00/06-18-039-03W5/0	CORE LAB	19-10-64	
JURASSIC D	MEDRIVER	00/06-27-039-03W5/0	CORE LAB	23-03-66	
JURASSIC A	PECO	00/11-27-047-15W5/0	CORE LAB	13-11-73	GAS-CONDENSATE(COMPOSITION AND DEW POINT
JURASSIC A	PECO	00/11-27-047-15W5/0	CORE LAB	28-11-73	GAS-CONDENSATE(DEW POINT ONLY)
TRIASSIC E	BDY LK S	00/15-36-083-13W6/0	CORE LAB	25-01-71	
TRIASSIC E	BDY LK S	00/10-11-084-13W6/0	CORE LAB	29-01-71	
TRIASSIC E	BDY LK S	00/10-24-084-13W6/0	CORE LAB	22-02-71	
TRIASSIC A	KAYBOBS	00/12-04-062-20W5/0	CORE LAB	29-01-64	FLASH, DIFFERENTIAL, COMPOSITE GAS LIB.
TRIASSIC A	KAYBOBS	00/02-29-062-20W5/0	CORE LAB	19-03-63	
TRIASSIC A	KAYBOBS	00/03-29-062-20W5/0	CORE LAB	30-06-70	SEPARATOR TEST
TRIASSIC A	STUR LKS	00/07-12-069-22W5/2	CORE LAB	29-03-56	RECOMBINED
TRIASSIC A	SUNSET	00/10-25-069-20W5/0	C & G	04-07-69	
TRIASSIC A	WORSLEY	00/08-35-087-07W6/0	CORE LAB	13-07-77	
TRI	UNDEFINE	00/09-25-069-07W6/0	CORE LAB	04-04-79	SI UNITS
TRI	UNDEFINE	00/10-11-074-08W6/0	SOHIO	10-10-59	
TRI	UNDEFINE	00/16-02-078-08W6/0	CORE LAB	06-04-82	RECOMBINATION
CH LK	UNDEFINE	00/05-30-068-06W6/0	CORE LAB	25-03-81	
CH LK	UNDEFINE	00/10-36-075-07W6/0	UNITED	11-12-81	P/V REL.,DIFF LIB TESTS, VISC. ETC.
BOUNDARY A	BONANZA	00/14-04-082-11W6/0	CORE LAB	27-09-78	METRIC
BOUNDARY A	BONANZA	00/14-04-082-11W6/0	CORE LAB	27-09-78	RECOMBINATION
HFWY	WEMBLEY	00/06-30-072-07W6/0	CORE LAB	07-11-79	SI UNITS RECOMBINED
HALFWAY B	WEMBLEY	00/10-32-072-08W6/0	CORE LAB	05-04-79	SI UNITS
HALFWAY B	WEMBLEY	00/10-35-072-08W6/0	CORE LAB	08-11-79	SI UNITS
HFWY	UNDEFINE	00/15-15-071-07W6/0	CORE LAB	12-03-81	RECOMBINATION
HFWY	UNDEFINE	02/05-09-072-08W6/2	CORE LAB	01-09-82	
HFWY	UNDEFINE	00/10-30-073-09W6/0	CORE LAB	23-04-79	
HFWY	UNDEFINE	00/03-10-078-10W6/0	CORE LAB	14-04-81	RECOMBINED
HFWY	UNDEFINE	00/07-05-079-11W6/0	CORE LAB	09-01-80	SI UNITS RECOMBINED
BELLOY A	VIRGHILL	00/06-30-063-13W5/0	CORE LAB	04-04-79	RECOMBINATION
BELLOY A	VIRGHILL	00/11-30-063-13W5/0	CORE LAB	28-11-79	SI UNITS RECOMBINED
MISSISSIPPI	JUMP PD	00/05-10-026-05W5/0	SHELL	00-12-57	GAS-CONDENSATE (RECOMBINED)
MISS	UNDEFINE	00/07-30-077-01W6/0	CORE LAB	07-12-76	PARTIAL-SATURATION + FLASH ONLY
RUND	BRT TIMB	00/06-01-031-09W5/0	CORE LAB	04-02-69	GAS-CONDENSATE(RECOMBINED)
RUNDLE A+B	BRT TIMB	00/06-22-031-09W5/0	CORE LAB	09-01-69	GAS-CONDENSATE(RECOMBINED)
RUNDLE A	CLARSHLM	00/10-25-012-26W4/0	C & G	19-06-72	
RUNDLE A	CROSSFLD	00/06-15-028-02W5/0	CORE LAB	13-04-64	GAS-CONDENSATE (RECOMBINED)

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
RUNDLE B	CROSSFLD	00/11-11-025-29W4/0	CORE LAB	15-04-58	GAS-CONDENSATE (RECOMBINED)
RUND	GILBY	00/14-33-040-02W5/2	CORE LAB	24-07-74	PARTIAL GAS-CONDENSATE(CALC'D)
RUNDLE E	GILBY	00/08-36-040-04W5/0	CORE LAB	22-08-62	
RUNDLE	HARMTN E	00/11-29-031-03W5/0	CORE LAB	21-01-82	RECOMBINATION
RUNDLE	HARMTN E	00/11-20-032-03W5/0	HOUSTON	25-01-60	GAS CONDENSATE (RECOMBINED)
RUNDLE	HARMTN E	00/11-21-032-03W5/0	CORE LAB	17-01-62	GAS-CONDENSATE (RECOMBINED)
RUNDLE	HARMTN E	00/07-24-032-04W5/0	CORE LAB	24-04-59	
RUNDLE	HARMTN E	00/05-25-032-04W5/0	CORE LAB	10-02-61	
RUNDLE	HARMTN E	00/07-26-032-04W5/0	CORE LAB	05-04-82	RECOMBINATION
RUNDLE	HARMTN E	00/07-26-032-04W5/0	CORE LAB	10-06-82	CO2 SWELLING TEST
RUNDLE	HARMTN E	00/07-26-032-04W5/0	CORE LAB	15-07-82	VISCOSITY STUDY
RUNDLE	HARMTN E	MULTIWELL	CORE LAB	30-11-60	GAS CONDENSATE (RECOMBINED)
RUNDLE C	HARM ELK	00/16-13-031-04W5/0	WRIGHT	23-07-56	RECOMBINED
RUNDLE C	HARM ELK	00/16-13-031-04W5/2	SUPERIOR	06-09-54	GAS-CONDENSATE (RECOMBINED)
RUNDLE C	HARM ELK	00/01-29-031-04W5/0	CORE LAB	03-01-57	
RUNDLE C	HARM ELK	00/09-06-032-04W5/0	CORE LAB	17-08-56	RECOMBINED
RUNDLE C	HARM ELK	00/06-10-032-04W5/0	CORE LAB	20-02-59	GAS-CONDENSATE (RECOMBINED)
RUNDLE C	HARM ELK	00/06-10-032-04W5/0	CORE LAB	13-05-60	GAS-CONDENSATE (RECOMBINED)
RUNDLE C	HARM ELK	00/09-30-032-04W5/0	CORE LAB	01-03-60	
RUNDLE C	HARM ELK	MULTIWELL	CORE LAB	01-03-60	RESERVOIR OIL AND GAS CAP GAS
RUNDLE C	HARM ELK	MULTIWELL	CORE LAB	26-04-60	RESERVOIR OIL AND GAS CAP GAS
RUND	JUMP PDW	00/04-19-026-06W5/0	CORE LAB	28-01-66	GAS-CONDENSATE (RECOMBINED)
RUNDLE C	JUMP PDW	00/05-34-024-06W5/0	CORE LAB	12-12-68	GAS-CONDENSATE (RECOMBINED)
RUNDLE A&B	JUMP PDW	00/02-33-025-06W5/0	CORE LAB	23-02-66	GAS-CONDENSATE(RECOMBINED)
RUNDLE A	LOOKOUT	00/11-31-001-28W4/0	CORE LAB	26-05-60	GAS-CONDENSATE (RECOMBINED)
RUNDLE A	PANTHERR	00/05-19-030-10W5/0	CORE LAB	28-07-64	GAS-CONDENSATE
RUNDLE A	PANTHERR	00/05-19-030-10W5/0	SHELL	28-07-64	
RUNDLE A	PANTHERR	00/05-19-030-10W5/0	CORE LAB	10-04-69	
RUNDLE A	PINCH CK	MULTIWELL	GULF R&D	17-08-53	GAS-CONDENSATE (RECOMBINED)
RUNDLE A	SUNDRE	00/03-34-033-05W5/0	CONOCO	20-03-56	
RUNDLE A	SUNDRE	00/11-09-034-05W5/0	CONOCO	12-10-56	
RUNDLE	TURNER V	00/09-10-020-03W5/0	MADISON	10-01-49	
RUNDLE	TURNER V	00/09-22-020-03W5/2	MADISON	04-01-49	
RUNDLE	TURNER V	00/13-18-021-03W5/0	MADISON	06-04-50	
RUND A+LMVA	TWINING	00/04-26-031-24W4/0	CORE LAB	03-01-73	
RUND A+LMVA	TWINING	00/06-04-032-24W4/0	CORE LAB	12-01-62	RECOMBINED
RUNDLE D+E	WATERTON	00/07-02-004-01W5/0	CORE LAB	01-10-58	GAS CONDENSATE(RECOMBINED)
RUNDLE A+H	WATERTON	00/05-17-004-01W5/0	CORE LAB	07-10-60	GAS-CONDENSATE (RECOMBINED)
RUNDLE A	WESTW HO	00/07-05-033-04W5/0	CORE LAB	15-01-62	RECOMBINED
RUNDLE A	WESTW HO	00/07-08-033-04W5/0	CONOCO	23-03-56	
RUNDLE A	WHISKEY	00/04-02-022-05W5/0	CORE LAB	23-10-68	RECOMBINED
RUNDLE A	WHISKEY	00/04-02-022-05W5/0	CORE LAB	18-11-68	SUPPLEMENT TO 23/10/68 REPORT
RUNDLE A	WHISKEY	00/06-02-022-05W5/0	CORE LAB	12-09-80	GAS/CONDENSATE
RUNDLE A	WILDCATH	00/06-35-027-06W5/0	IMPERIAL	23-04-59	GAS-CONDENSATE (RECOMBINED)
RUNDLE A	WINDFALL	00/01-28-059-15W5/0	CORE LAB	24-10-73	OIL SHRINKAGE FACTOR DETERMINATIONS
RUNDLE A	WINDFALL	00/01-28-059-15W5/0	CORE LAB	18-03-76	RECOMBINATION
ELKTON E	CAROLINE	00/06-21-035-05W5/0	C & G	26-03-68	GAS CONDENSATE COMPOSITION ONLY
ELKTON A	CARSTARS	00/10-17-030-02W5/0	CORE LAB	25-11-58	GAS-CONDENSATE(RECOMBINED)
ELKTON A	CARSTARS	MULTIWELL	CORE LAB	17-09-64	DETERMINATION OF Z FACTOR
ELKTON D	CROSSE	00/10-14-028-01W5/0	CORE LAB	14-06-71	
ELKTON D	CROSSE	MULTIWELL	CORE LAB	07-02-73	OIL & GAS CONDENSATE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
ELKTON E	CROSSE	MULTIWELL	CORE LAB	07-02-73	WITH ELKTON D MULTIWELL 070273
ELK	MEDRIVER	00/06-35-038-04W5/0	CORE LAB	27-03-62	RECOMBINED
ELK	UNDEFINE	00/10-34-041-12W5/0	CORE LAB	06-11-78	IMPERIAL GAS-CONDENSATE RECOMBINED
ELK-SHUN B	BRAZ R	00/06-11-045-13W5/0	IMPERIAL	21-09-60	GAS-CONDENSATE (RECOMBINED)
ELK-SHUN B	BRAZ R	00/10-31-045-13W5/0	CORE LAB	11-07-67	
ELK-SHUN B	BRAZ R	00/11-08-046-13W5/0	CORE LAB	00-11-67	
ELK-SHUN B	BRAZ R	00/11-08-046-13W5/0	CORE LAB	00-12-67	
ELK-SHUN B	BRAZ R	00/10-18-046-13W5/2	CORE LAB	09-06-67	GAS-CONDENSATE(RECOMBINED)
ELK-SHUN B	BRAZ R	00/10-14-046-14W5/0	CORE LAB	08-06-67	
ELK-SHUN B	BRAZ R	00/10-14-046-14W5/0	CORE LAB	20-10-81	
ELK-SHUN A	MEDRIVER	00/06-35-038-04W5/0	CORE LAB	27-03-62	
PEKISKO A	BIGORAY	00/10-16-051-08W5/0	C & G	06-07-71	
PEKISKO A	BIGORAY	00/10-07-052-08W5/0	CORE LAB	08-07-80	RECOMBINATION
PEKISKO A	CESSFORD	00/07-20-027-16W4/0	CORE LAB	21-06-61	
PEKISKO A	GNCOURT	00/07-23-059-09W5/0	CORE LAB	14-09-76	
PEKISKO C	GNCOURT	00/06-22-059-09W5/0	CORE LAB	11-10-68	DST SAMPLE
PEKISKO A	KEHO	00/16-31-011-23W4/0	CORE LAB	19-09-80	RECOMBINED
PEKISKO E	MEDRIVER	00/14-08-039-03W5/0	CORE LAB	24-02-66	
PEKISKO N	MEDRIVER	00/16-11-039-03W5/0	CORE LAB	24-01-79	METRIC UNITS
PEKISKO R	MEDRIVER	00/12-02-039-03W5/0	CORE LAB	26-03-73	PARTIAL RESERVOIR FLUID ANALYSIS
PEKISKO R	MEDRIVER	00/09-03-039-03W5/0	CORE LAB	06-11-74	RECOMBINATION
PEKISKO R	MEDRIVER	00/09-03-039-03W5/0	CORE LAB	07-11-74	PARTIAL
PEKISKO R	MEDRIVER	00/08-11-039-03W5/0	CORE LAB	23-04-81	RECOMBINED
PEKISKO A	ROWLEY	00/10-09-032-20W4/0	CORE LAB	30-06-61	
PEKISKO B	SYLAKE	00/16-08-038-03W5/0	CORE LAB	13-07-82	
PEKISKO B	SYLAKE	00/10-09-038-03W5/0	CORE LAB	04-10-63	
PEKISKO D	SYLAKE	00/10-15-037-03W5/2	CORE LAB	18-10-60	
PEKISKO N	SYLAKE	00/06-24-037-03W5/0	CORE LAB	16-10-73	
BANFF A	ALEXIS	00/06-36-055-05W5/0	CORE LAB	16-01-69	
BANFF B	CESSFORD	00/08-05-027-17W4/0	CORE LAB	16-04-81	RECOMBINED
BANFF A	CHERHILL	00/13-13-056-05W5/0	CORE LAB	00-12-67	
BANFF C	CHERHILL	00/10-06-056-05W5/0	CORE LAB	23-06-81	RECOMBINED
BANFF	GLENEVIS	00/07-35-055-04W5/0	CORE LAB	31-07-63	
BANFF	GLENEVIS	00/07-35-055-04W5/0	CORE LAB	00-03-68	RECOMBINED
BANFF A	HIGHVALE	00/06-10-051-04W5/0	CORE LAB	23-03-78	IMPERIAL UNITS FLUID STUDY
BANFF A	HIGHVALE	00/06-10-051-04W5/0	CORE LAB	29-11-79	SI UNITS PARTIAL FVF,GOR,VISCOSITY
BF	UNDEFINE	00/10-30-008-23W4/0	CORE LAB	11-03-79	METRIC
BF	UNDEFINE	00/07-32-031-16W4/0	CORE LAB	25-06-81	FLASH TEST ONLY
DEVONIAN	NEVIS	00/11-30-039-21W4/0	CORE LAB	04-12-58	GAS-CONDENSATE (RECOMBINED)
D-1A	EAGLESHN	00/09-09-077-25W5/0	CORE LAB	02-02-81	
WABAMUN A	GOLD CK	00/04-34-067-04W6/0	CORE LAB	18-05-65	GAS-CONDENSATE (RECOMBINED)
WABAMUN C	GOLD CK	00/06-17-068-04W6/0	PAN AM	30-09-66	GAS-CONDENSATE (RECOMBINED)
WABAMUN D	GOLD CK	00/10-05-068-04W6/0	CORE LAB	13-10-66	GAS-CONDENSATE(RECOMBINED)
WAB	GO SPIKE	00/06-36-051-27W4/0	C & G	14-07-70	RECOMBINED
WABAMUN A	LONEP CK	00/11-28-030-28W4/0	CORE LAB	17-11-58	GAS-CONDENSATE (RECOMBINED)
D-1 A	NORMANDV	00/04-15-079-22W5/0	CORE LAB	15-08-58	
WABAMUN A	OLDS	00/10-15-032-02W5/0	CORE LAB	25-05-66	
WAB	PANTHERR	00/05-23-030-11W5/0	CORE LAB	28-06-63	GAS-CONDENSATE
WAB	PANTHERR	00/05-23-030-11W5/0	WRIGHT	02-07-63	GAS-CONDENSATE (RECOMBINED)
WABAMUN B	PINE CK	00/01-32-056-19W5/0	CORE LAB	18-09-59	GAS-CONDENSATE(RECOMBINED)
BIG LK D-1A	STAL-BLK	00/12-25-053-26W4/2	IMPERIAL	10-06-60	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
WABAMUN A	SIMONETE	00/12-26-062-26W5/0	CORE LAB	26-02-60	GAS-CONDENSATE (RECOMBINED)
WABAMUN C	SIMONETE	00/12-28-063-26W5/0	CORE LAB	12-05-64	RECOMBINED
WAB	UNDEFINE	00/11-21-064-25W5/0	CORE LAB	18-04-74	
STET	UNDEFINE	00/08-19-006-26W4/0	UNIT PET	06-04-81	PARTIAL
CROSSFIELD	OKOTOKS	00/12-19-021-28W4/0	SHELL	00-10-54	GAS-CONDENSATE (RECOMBINED)
STHSK	PEMBINA	00/15-06-050-11W5/0	CORE LAB	04-11-81	
ARCS	YOUNGSTN	00/06-25-031-10W4/0	CORE LAB	00-00-82	
D-2 A	ACHESON	02/11-11-053-26W4/0	CRC	13-06-52	
D-2	ALIX	00/09-06-040-23W4/0	BA	10-01-57	
NISKU A	BIGORAY	00/16-06-052-08W5/0	CORE LAB	20-08-78	
NISKU B	BIGORAY	00/13-09-052-08W5/0	CORE LAB	11-01-79	METRIC UNITS RECOMBINED
NISKU C	BIGORAY	00/13-01-052-09W5/0	CORE LAB	11-10-78	IMPERIAL & METRIC UNITS
NISKU D	BIGORAY	00/10-04-051-09W5/0	CORE LAB	01-05-78	
NISKU E	BIGORAY	00/05-09-051-09W5/0	CORE LAB	07-09-78	IMPERIAL & METRIC UNITS
NISKU E	BIGORAY	00/05-09-051-09W5/0	CORE LAB	04-06-81	REVISED FVF(OIL)-COMPUTER SIMULATION
NISKU F	BIGORAY	02/14-26-051-09W5/0	CORE LAB	22-02-78	
NISKU H	BIGORAY	00/10-15-052-08W5/0	CORE LAB	28-03-79	SI UNITS
NISKU K	BIGORAY	00/14-03-052-08W5/0	CORE LAB	19-05-81	
NIS	BIGORAY	00/04-29-052-08W5/0	CORE LAB	02-08-79	SI UNITS (RECOMBINED)
NIS	BRAZ R	00/09-01-048-14W5/0	CORE LAB	03-10-81	CONSTANT VOL. DEPLETION
NISKU A	BRAZ R	00/11-31-048-12W5/0	CORE LAB	28-02-78	RECOMBINATION-PARTIAL ONLY
NISKU B	BRAZ R	00/16-35-048-12W5/0	CORE LAB	16-02-78	
NISKU D	BRAZ R	00/07-33-048-12W5/0	CORE LAB	05-10-78	METRIC UNITS RECOMBINATION
NISKU E	BRAZ R	00/02-26-048-13W5/0	CORE LAB	00-01-79	
NISKU E	BRAZ R	00/05-26-048-13W5/0	CORE LAB	24-08-79	SI UNITS RECOMBINED, PARTIAL
NISKU F	BRAZ R	00/05-08-048-13W5/0	CORE LAB	12-02-79	METRIC UNITS DEW POINT ANALYSIS
NISKU F	BRAZ R	00/05-08-048-13W5/0	CORE LAB	18-07-80	SI UNITS CONSTANT VOLUME DEPLETION STUDY
NISKU H	BRAZ R	00/10-25-048-13W5/0	CORE LAB	22-02-79	METRIC UNITS RECOMBINED
NISKU I	BRAZ R	00/03-27-048-12W5/0	CORE LAB	20-06-79	SI UNITS (RECOMBINED)
NISKU J	BRAZ R	00/09-01-048-14W5/0	CORE LAB	12-05-80	PARTIAL STUDY
NISKU J	BRAZ R	00/09-01-048-14W5/0	CORE LAB	03-10-80	GAS/CONDENSATE
NIS	BRAZ R	00/15-09-047-14W5/0	CORE LAB	10-06-81	GAS/CONDENSATE
NIS	BRAZ R	00/15-09-047-14W5/0	CORE LAB	10-06-81	COMPLETE STUDY
NIS	BRAZ R	00/02-12-048-13W5/0	CORE LAB	28-08-80	SI UNITS CONSTANT VOLUME DEPLETION STUDY
NIS	BRAZ R	00/07-20-048-13W5/0	CORE LAB	21-08-80	SI UNITS CONSTANT VOLUME DEPLETION STUDY
NIS	CHIGWELL	00/15-11-042-25W4/0	CSG	27-10-81	
D-2 A	CLIVE	00/05-21-040-24W4/2	CORE LAB	06-10-53	
NISKU A	CYN-PEM	00/04-26-051-11W5/0	CORE LAB	02-11-79	SI UNITS RECOMBINED
D-2 A	DRUMHELR	00/04-30-029-19W4/0	CORE LAB	23-04-52	
D-2 A	DRUMHELR	00/14-30-029-19W4/0	CORE LAB	31-10-51	
D-2 B	DRUMHELR	00/14-13-029-20W4/0	CORE LAB	05-02-69	
D-2 B	DRUMHELR	00/06-22-029-20W4/0	CORE LAB	04-05-81	RECOMBINED
D-2 A	DUHAMEL	00/13-17-045-21W4/0	CORE LAB	26-12-50	
D-2 A	DUHAMEL	02/03-32-045-21W4/0	MOBIL	14-01-54	RECOMBINED
D-2	ERSKINE	00/08-13-039-21W4/0	BA	20-05-59	
D-2 C	EWING LK	00/06-06-037-20W4/0	BA	26-04-61	
D-2 C	EWING LK	00/06-06-037-20W4/0	BA	19-03-63	
D-2	EXCEL	00/13-03-056-24W4/0	IMPERIAL	21-06-50	
D-2 A	FENNBV	00/05-10-035-20W4/0	GULF	16-09-52	
D-2 A	FENNBV	00/04-11-035-20W4/0	GULF	01-09-53	
D-2 A	FENNBV	00/09-35-035-20W4/0	GULF	19-04-54	

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
D-2 A	FENNBV	00/04-01-036-20W4/0	GULF	28-06-54	
D-2 A	FENNBV	00/10-23-036-20W4/0	GULF	06-04-54	
D-2 A	FENNBV	00/10-23-036-20W4/0	CORE LAB	10-12-64	
D-2 A	FENNBV	00/02-26-036-20W4/0	IMPERIAL	00-05-53	
D-2 A	FENNBV	MULTIWELL	GULF	17-06-54	
D-2 A	FENNW	00/10-33-035-20W4/0	BA	08-03-62	
D-2 A	FENNW	00/15-05-036-20W4/0	BA	06-03-63	
D-2 A	FENNW	00/13-17-036-20W4/0	BA	18-04-63	
D-2 A	FENNW	00/13-19-036-20W4/0	BA	15-02-63	
D-2 A	GD SPIKE	00/08-27-051-27W4/0	IMPERIAL	00-09-53	
D-2	JOFFRE	00/07-07-039-26W4/0	IMPERIAL	00-04-57	
D-2	JOFFRE	02/01-15-039-27W4/0	IMPERIAL	10-03-58	
NIS	KAYBOBS	00/10-09-059-17W5/0	CORE LAB	22-07-77	GAS-CONDENSATE
D-2 A	LEDUC-WB	02/04-20-050-26W4/0	IMPERIAL	00-01-61	
D-2 A	LEDUC-WB	00/02-21-050-26W4/0	C & G	17-04-48	
D-2 A	LEDUC-WB	00/02-21-050-26W4/0	MADISON	17-06-48	
D-2 A	LEDUC-WB	00/08-21-050-26W4/0	MADISON	10-08-47	
D-2 A	LEDUC-WB	00/05-22-050-26W4/0	MADISON	19-02-47	PVT OF SEPARATOR LIQUID
D-2 A	LEDUC-WB	00/05-22-050-26W4/0	MADISON	30-04-47	
D-2 A	LEDUC-WB	02/07-34-050-26W4/0	MADISON	01-12-49	RECOMBINED
D-2 B	LEDUC-WB	00/15-24-049-26W4/0	CORE LAB	12-10-51	
D-2	LOUSANA	00/16-19-036-21W4/0	CORE LAB	03-02-61	
D-2 A	MALMO	00/06-14-044-22W4/0	CORE LAB	18-09-53	
D-2 A	MEEKWAP	00/03-20-066-15W5/0	CORE LAB	19-01-71	
D-2 A	MEEKWAP	00/08-25-066-16W5/0	BA	27-04-67	
NIS	MORINV	02/02-11-047-15W5/0	CORE LAB	17-08-82	GAS CONDENSATE STUDY
D-2	NEW NOR	02/02-01-045-22W4/0	CORE LAB	10-09-53	
NISKU A	PEMBINA	02/11-22-049-12W5/0	CORE LAB	18-05-77	
NISKU A	PEMBINA	02/11-22-049-12W5/0	CORE LAB	18-05-77	CALCULATED WELL STREAM COMPOSITION
NISKU B	PEMBINA	00/14-20-050-12W5/0	CORE LAB	03-02-78	RECOMBINATION
NISKU C	PEMBINA	00/01-32-050-10W5/0	CORE LAB	07-03-78	
NISKU D	PEMBINA	00/06-25-050-10W5/0	CORE LAB	27-03-78	
NISKU E	PEMBINA	00/07-10-050-10W5/0	CORE LAB	18-03-81	
NISKU F	PEMBINA	00/06-11-051-10W5/0	CORE LAB	23-08-79	SI UNITS
NISKU G	PEMBINA	00/10-20-049-11W5/0	CORE LAB	18-10-78	METRIC & IMPERIAL UNITS
NISKU H	PEMBINA	00/04-14-050-11W5/0	CORE LAB	23-11-78	IMPERIAL & METRIC UNITS FLUID STUDY
NISKU I	PEMBINA	00/16-06-050-11W5/0	CORE LAB	04-10-79	SI UNITS
NISKU L	PEMBINA	00/13-22-049-11W5/0	CORE LAB	03-10-79	SI UNITS
NISKU M	PEMBINA	00/01-[illegible]-049-11W5/0	CORE LAB	28-03-79	METRIC & IMPERIAL UNITS RECOMBINED
NISKU N	PEMBINA	02/06-12-050-11W5/0	CORE LAB	14-09-79	SI UNITS (RECOMBINED)
NISKU O	PEMBINA	00/11-03-050-11W5/0	CORE LAB	02-10-79	SI UNITS
NISKU P	PEMBINA	00/10-30-049-11W5/0	CORE LAB	07-11-79	SI UNITS
NISKU P	PEMBINA	00/11-30-049-11W5/0	CORE LAB	12-02-81	RECOMBINED
NISKU Q	PEMBINA	00/03-22-049-11W5/0	UNIT PET	13-06-81	
NISKU R	PEMBINA	00/02-22-050-11W5/0	CORE LAB	06-11-81	
NIS	PEMBINA	00/07-30-049-10W5/0	CORE LAB	27-12-78	METRIC & IMPERIAL UNITS FLUID STUDY
NIS	PEMBINA	00/13-22-049-11W5/0	CORE LAB	26-03-79	METRIC & IMPERIAL UNITS
NIS	PEMBINA	02/14-32-049-11W5/0	CORE LAB	15-12-78	IMPERIAL & METRIC UNITS FLUID STUDY
NIS	PEMBINA	00/01-34-049-11W5/0	CORE LAB	23-03-79	METRIC UNITS RECOMBINATION
NIS	PEMBINA	00/03-04-051-10W5/0	CORE LAB	02-09-81	
BIG LK D-2A	STAL-BLK	02/12-25-053-26W4/0	IMPERIAL	00-01-58	

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
D-2 A	STETTLER	00/10-09-038-20W4/0	GULF	21-12-53	
D-2 A	STETTLER	00/06-10-038-20W4/0	GULF	12-10-53	
D-2 A	STETTLER	02/02-27-038-20W4/0	BA	29-12-59	
D-2 A	STETTLER	02/02-27-038-20W4/0	BA	30-12-59	
D-2 A	STETTLER	02/02-27-038-20W4/0	BA	10-05-60	
D-2 A	STETTLER	00/03-27-038-20W4/0	CORE LAB	05-05-78	RECOMBINATION
D-2 A	SWALWELL	00/13-12-029-24W4/0	CORE LAB	12-08-70	
D-2 A	W DRUM	00/11-01-030-21W4/0	GULF	12-08-53	
D-2 A	W DRUM	00/11-01-030-21W4/0	GULF	13-12-54	
NISKU A	WESTPEM	02/01-09-050-12W5/0	CORE LAB	23-12-77	
NISKU D	WESTPEM	02/07-12-049-13W5/0	UNIT.PET	02-10-79	FLASH DEPLETION ONLY
NISKU E	WESTPEM	00/05-14-049-13W5/0	CORE LAB	19-03-79	GAS/CONDENSATE
NIS	WESTPEM	00/05-06-049-12W5/0	CORE LAB	12-01-79	METRIC & IMPERIAL UNITS
NIS	WESTPEM	00/11-11-049-12W5/0	CORE LAB	24-04-79	METRIC & IMPERIAL UNITS
NIS	WESTPEM	02/07-12-049-13W5/0	U P LABS	27-09-79	SI UNITS RECOMBINED
NIS	WESTPEM	02/07-12-049-13W5/0	CORE LAB	05-10-79	SI UNITS
NIS	WESTPEM	00/05-14-049-13W5/0	CORE LAB	19-03-79	METRIC & IMPERIAL UNITS RECOMBINED
D-2 A	WIMBORNE	00/10-27-033-26W4/0	BA	20-12-61	
D-2 B	WIMBORNE	00/09-23-033-26W4/2	BA	18-05-64	
D-2 C	WOOD RIV	00/16-28-042-23W4/0	CORE LAB	16-06-72	
NIS	UNDEFINE	00/16-22-037-25W4/0	C&G LABS	28-10-80	FLASH DEPLETION ONLY
NIS	UNDEFINE	00/11-35-066-15W5/0	CORE LAB	01-04-71	
IRETON A	W DRUM	02/14-36-029-21W4/2	CORE LAB	00-12-67	
D-3 A	ACHESON	00/06-23-052-26W4/0	MADISON	07-04-52	
D-3 A	ACHESON	00/06-23-052-26W4/0	MADISON	17-11-52	DETERMINATION OF PB OF SUBSURFACE SAMPLE
D-3 A	ACHESON	00/06-23-052-26W4/0	CORE LAB	27-04-53	DETERMINATION OF PB OF SUBSURFACE SAMPLE
D-3 A	ACHESON	00/07-34-052-26W4/0	CORE LAB	16-04-52	DETERMINATION OF PB OF SUBSURFACE SAMPLE
D-3 A	ACHESON	00/13-02-053-26W4/0	CRC	28-12-50	
D-3 A	ACHESON	00/13-02-053-26W4/0	CORE LAB	27-04-53	DETERMINATION OF PB OF SUBSURFACE SAMPLE
D-3 A	ACHESON	MULTIWELL	CORE LAB	20-09-76	PARTIAL-FLASH LIBERATION
D-3 A	BASHAW	00/10-06-042-22W4/0	CORE LAB	03-01-66	RECOMBINED SAMPLE
D-3 A	BONNGLEN	00/15-24-046-28W4/0	CORE LAB	10-12-53	
D-3 A	BONNGLEN	00/13-08-047-27W4/0	IMPERIAL	00-03-54	
D-3 A	BONNGLEN	00/04-17-047-27W4/0	CORE LAB	20-07-56	GAS-CONDENSATE (RECOMBINED)
D-3 A	BONNGLEN	00/14-17-047-27W4/0	CORE LAB	13-08-52	
D-3 A	BONNGLEN	00/08-18-047-27W4/0	CORE LAB	13-07-78	METRIC & IMPERIAL UNITS
D-3 A	BONNGLEN	00/16-18-047-27W4/0	CORE LAB	27-07-56	
D-3 A	BONNGLEN	00/09-20-047-27W4/0	CORE LAB	22-10-68	COMPOSITIONAL ANAL & FRACTION BOTTOM HOL
D-3	BUFF LK	00/16-27-039-21W4/0	CORE LAB	07-04-61	
D-3 B	BUFF LK	00/08-26-039-21W4/0	CORE LAB	10-06-68	
D-3 B	BUFF LK	00/09-26-039-21W4/0	CORE LAB	07-02-68	
LED	CAROLINE	00/12-21-033-06W5/0	SHELL	25-10-69	
LED	CAROLINE	00/12-21-033-06W5/0	SHELL	12-11-69	PARTIAL
LED	CAROLINE	00/12-21-033-06W5/0	CORE LAB	13-11-69	GAS-CONDENSATE
LED	CHIGWELL	00/11-36-041-25W4/0	CORE LAB	26-12-68	
D-3 A	CLIVE	00/15-16-040-24W4/0	CORE LAB	19-06-53	
D-3B	DUHAMEL	00/13-17-045-21W4/0	CORE LAB	29-12-50	
D-3B	DUHAMEL	00/03-32-045-21W4/0	MOBIL	24-12-53	RECOMBINED
D-3 A	EAGLESHM	00/10-14-077-25W5/0	CORE LAB	12-01-60	
D-3	ERSKINE	00/07-12-039-21W4/0	GULF	01-08-55	
D-3 A	EWING LK	00/11-23-037-21W4/0	BA	29-05-63	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
D-3 A	EWING LK	00/11-23-037-21W4/0	BA	17-06-63	
D-3 A	EWING LK	00/14-26-037-21W4/0	BA	19-12-61	
D-3 A	F BONACD	00/16-08-057-24W4/0	IMPERIAL	00-07-54	DETERMINATION OF PB ONLY
D-3 A	F BONACD	00/16-08-057-24W4/0	IMPERIAL	00-11-54	
D-3 A	F BONACD	00/03-21-057-24W4/0	CORE LAB	10-04-53	
B VAL D-3A	FENNBV	00/05-11-035-20W4/0	GULF	30-09-52	
B VAL D-3A	FENNBV	00/05-11-035-20W4/0	BA	02-05-63	
FENN D-3 F	FENNBV	00/05-11-037-20W4/0	GULF	12-12-55	
FENN D-3 F	FENNBV	00/14-11-037-20W4/0	BA	06-07-62	
D-3 A	GLEN PK	00/06-02-049-27W4/0	CORE LAB	26-02-52	
D-3 A	GD SPIKE	00/11-23-051-27W4/0	IMPERIAL	15-10-58	
D-3 A	GD SPIKE	00/13-23-051-27W4/0	IMPERIAL	00-07-53	
D-3 A	GD SPIKE	00/01-27-051-27W4/0	IMPERIAL	00-00-66	COMPARISON OF BOTTOM HOLE VS RECOMBINED
D-3 A	GD SPIKE	00/09-27-051-27W4/0	IMPERIAL	04-07-52	
D-3 A	HARM ELK	00/10-33-031-04W5/0	CORE LAB	03-07-68	
D-3 A	HARM ELK	00/06-08-032-04W5/0	CORE LAB	10-05-67	GAS CONDENSATE (RECOMBINED)
D-3	HOMERMB	00/01-23-042-02W5/0	CORE LAB	20-04-54	
D-3	HOMERMB	00/11-20-043-01W5/0	CRC	14-12-54	GAS-CONDENSATE (RECOMBINED)
D-3	INNISFAL	00/15-04-035-01W5/0	IMPERIAL	10-04-58	
D-3	INNISFAL	00/01-10-035-01W5/0	CORE LAB	03-11-58	
D-3	INNISFAL	00/05-15-035-01W5/0	CORE LAB	28-10-57	
D-3	INNISFAL	00/01-16-035-01W5/0	CORE LAB	23-08-57	
D-3	INNISFAL	00/01-16-035-01W5/0	CORE LAB	29-10-57	SUPPLEMENT TO 23/08/57 REPORT
LED	JOFFRE	00/02-11-038-27W4/0	WRIGHT	26-02-60	RECOMBINED
D-3 A	LEDUC-WB	00/01-16-050-26W4/0	MADISON	18-11-47	
D-3 A	LEDUC-WB	00/10-21-050-26W4/0	IMPERIAL	08-02-61	
D-3 A	LEDUC-WB	00/01-22-050-26W4/0	MADISON	12-11-47	
D-3 A	LEDUC-WB	00/06-04-051-26W4/0	C & G	00-00-49	
D-3 F	LEDUC-WB	00/03-14-050-26W4/0	CORE LAB	22-09-69	
D-3	LSMOKY	00/10-27-067-22W5/0	GULF	17-09-54	
D-3 A	MALMO	00/01-15-044-22W4/2	GULF	21-01-53	
D-3 A	MALMO	00/01-15-044-22W4/2	GULF	10-05-54	
D-3 B	MORINV	00/02-14-054-26W4/0	CORE LAB	08-12-65	
D-3 B	NEVIS	00/06-13-038-22W4/0	CORE LAB	27-02-69	
D-3 C	NEVIS	00/02-14-038-22W4/0	CORE LAB	07-02-68	
D-3 D	NEVIS	00/04-23-038-22W4/0	C & G	18-03-70	
D-3 E	NEVIS	00/10-16-038-22W6/0	C & G	02-03-71	
D-3 A	NORMANDV	00/01-16-079-22W5/0	CORE LAB	00-00-56	
D-3 B	NORMANDV	00/13-09-079-22W5/0	CORE LAB	15-08-58	
D-3	PINE CK	00/10-23-057-19W5/0	CORE LAB	11-10-60	GAS-CONDENSATE (RECOMBINED)
D-3 A	PINE NW	00/04-26-058-20W5/0	CORE LAB	10-09-63	DETERMINATION OF Z OF SEPARATOR GAS
D-3	REDWATER	00/01-25-056-21W4/0	MADISON	28-12-49	
D-3	REDWATER	00/09-11-057-21W4/0	MADISON	14-04-49	
D-3	REDWATER	00/16-19-057-21W4/0	GULF	14-10-49	
D-3	REDWATER	00/01-32-057-21W4/0	MADISON	26-11-48	
D-3	REDWATER	00/07-36-057-22W4/0	C & G	23-12-49	
D-3 A	RICINUS	00/11-17-035-08W5/0	CORE LAB	07-04-70	
BIG LK D-3A	STAL-BLK	00/05-25-053-26W4/2	IMPERIAL	00-12-56	
ST AL D-3B	STAL-BLK	00/03-01-054-26W4/0	CORE LAB	04-03-53	
ST AL D-3B	STAL-BLK	00/03-01-054-26W4/0	CORE LAB	05-07-78	RECOMBINATION
D-3	SIMONETE	00/12-09-063-25W5/0	WRIGHT	30-11-59	VOLATILE OIL (RECOMBINED)

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
D-3	SIMONETE	00/04-16-063-25W5/0	CORE LAB	12-05-70	
D-3	SIMONETE	00/12-16-063-25W5/0	CORE LAB	00-00-82	
D-3	SIMONETE	00/12-01-063-26W5/0	CORE LAB	31-12-69	
D-3	SIMONETE	00/10-02-063-26W5/0	CORE LAB	08-09-61	VOLATILE OIL (RECOMBINED)
D-3 A	STETTLER	00/12-03-038-20W4/0	GULF	19-08-53	
D-3 A	STETTLER	00/12-03-038-20W4/0	GULF	30-11-53	
D-3 A	STETTLER	00/13-03-038-20W4/0	GULF	08-04-50	
D-3 A	STETTLER	00/04-10-038-20W4/0	GULF	20-10-49	
D-3 A	STETTLER	00/08-19-038-20W4/0	BA	19-09-62	
D-3 A	STETTLER	00/12-20-038-20W4/0	CORE LAB	29-01-65	
D-3 A	STETTLER	00/02-21-038-20W4/0	BA	02-06-62	
D-3 B	STETTLER	00/02-27-038-20W4/0	BA	30-05-62	
D-3	STETLR S	02/09-22-037-20W4/0	BA	14-01-63	
D-3	STETLR S	00/15-22-037-20W4/0	GULF	26-01-53	
D-3 A	STRACHAN	00/11-22-037-09W5/0	CORE LAB	26-11-69	RECOMBINED
D-3 A	STRACHAN	00/07-32-037-09W5/0	CORE LAB	23-05-69	GAS-CONDENSATE
D-3	STUR LK	00/11-21-071-23W5/0	CORE LAB	26-09-55	
D-3	STUR LKS	00/15-31-068-21W5/0	CONOCO	22-02-55	
D-3	STUR LKS	00/13-06-069-21W5/0	CORE LAB	29-04-57	
D-3	STUR LKS	00/07-16-069-22W5/0	WRIGHT	25-01-57	RECOMBINED
D-3	STUR LKS	00/05-19-069-22W5/0	CORE LAB	22-09-54	
D-3	STUR LKS	00/11-32-071-23W5/0	CORE LAB	20-07-72	
D-3 B	STUR LKS	00/05-17-070-23W5/0	CORE LAB	11-03-65	
D-3 A	SYLAKE	00/06-17-037-03W5/0	CORE LAB	23-03-62	RECOMBINED
D-3 A	SYLAKE	00/10-17-037-03W5/0	CORE LAB	00-01-64	GAS-CONDENSATE (RECOMBINED)
D-3 A	W DRUM	02/12-01-030-21W4/0	GULF	20-09-54	
D-3	WESTROSE	00/08-33-045-28W4/0	BA	18-01-65	
D-3	WESTROSE	00/16-33-045-28W4/0	BA	18-10-65	
D-3	WESTROSE	00/04-03-046-28W4/0	GULF	01-12-52	
D-3	WESTROSE	00/08-04-046-28W4/0	GULF	24-03-53	
D-3 A	WESTRO S	00/08-09-044-01W5/0	GULF R&D	07-06-57	GAS-CONDENSATE (RECOMBINED)
D-3 A	WESTRO S	00/12-02-045-01W5/0	CORE LAB	13-12-61	GAS-CONDENSATE (RECOMBINED)
D-3 A	WIMBORNE	00/06-11-033-26W4/0	CORE LAB	30-03-62	GAS-CONDENSATE (RECOMBINED)
D-3 A	WIMBORNE	00/06-11-033-26W4/0	CORE LAB	04-04-62	GAS-CONDENSATE (RECOMBINED)
D-3 A	WIMBORNE	00/07-23-033-26W4/0	BA	03-09-57	
D-3 A	WIMBORNE	00/13-24-033-26W4/0	BA	18-07-57	
D-3 A	WIMBORNE	00/13-15-034-26W4/0	BA	24-10-57	DETERMINATION OF PB OF SUBSURFACE SAMPLE
D-3 A	WIMBORNE	00/07-21-034-26W4/0	CORE LAB	13-05-59	GAS-CONDENSATE (RECOMBINED)
D-3 A	WINDFALL	00/06-02-060-15W5/0	CORE LAB	02-06-65	GAS-CONDENSATE (RECOMBINED)
D-3 A	WINDFALL	00/06-02-060-15W5/0	CORE LAB	16-08-65	GAS-CONDENSATE (RECOMBINED)
D-3 A	WINDFALL	00/06-02-060-15W5/0	CORE LAB	22-03-74	SEPARATOR LIQUID
D-3 A	WINDFALL	00/07-03-060-15W5/0	DALAB	05-02-58	EVALUATION OF CONDENSATE
D-3 A	WINDFALL	00/07-03-060-15W5/0	CORE LAB	01-06-65	GAS-CONDENSATE (RECOMBINED)
D-3 A	WINDFALL	00/07-03-060-15W5/0	CORE LAB	24-08-65	GAS-CONDENSATE (RECOMBINED)
D-3 A	WINDFALL	00/03-31-060-15W5/0	CORE LAB	17-04-58	GAS-CONDENSATE (RECOMBINED)
D-3 A	WINDFALL	00/03-31-060-15W5/0	CORE LAB	20-06-58	DETERMINATION OF Z FACTOR
D-3 A	WINDFALL	00/15-25-060-16W5/0	CORE LAB	16-08-57	VOLATILE OIL (RECOMBINED)
D-3 A	WINDFALL	00/03-02-061-16W5/0	CORE LAB	15-01-73	GAS CONDENSATE
D-3 A	WINDFALL	00/01-03-061-16W5/0	CORE LAB	05-09-73	
D-3 A	WINDFALL	00/01-03-061-16W5/0	CORE LAB	12-10-73	SUPPLEMENT TO 050973 REPORT
D-3 A	WINDFALL	MULTIWELL	CORE LAB	07-06-62	GAS-CONDENSATE (RECOMBINED)

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
D-3 A	WINDFALL	MULTIWELL	CORE LAB	20-06-62	GAS-CONDENSATE (RECOMBINED)
D-3 A	WINDFALL	MULTIWELL	CORE LAB	23-07-62	GAS-CONDENSATE (RECOMBINED)
D-3 A	WINDFALL	MULTIWELL	CORE LAB	30-03-64	DETERMINATION OF Z FACTOR
D-3B	WINDFALL	00/06-33-060-15W5/0	CORE LAB	17-10-72	
D-3B	WINDFALL	00/06-33-060-15W5/0	CORE LAB	07-02-73	
D-3B	WINDFALL	00/11-33-060-15W5/0	CORE LAB	14-06-77	FLASH TESTS ONLY
D-3B	WINDFALL	00/11-04-061-15W5/0	CORE LAB	09-12-76	PARTIAL RECOMBINATION
D-3C	WINDFALL	00/16-18-061-15W5/0	CORE LAB	29-06-72	IMPERIAL UNITS PARTIAL (DST)
D-3C	WINDFALL	00/16-18-061-15W5/0	CORE LAB	29-06-72	GAS-CONDENSATE
D-3C	WINDFALL	00/16-18-061-15W5/0	CORE LAB	08-02-73	GAS-CONDENSATE
LED	WINDFALL	00/15-17-061-15W5/0	CORE LAB	01-02-74	
D-3 A	WIZARDLK	00/03-16-048-27W4/0	CORE LAB	07-08-53	
D-3 A	WIZARDLK	00/03-16-048-27W4/0	CORE LAB	26-02-54	SUPPLEMENT TO 07/08/53 REPORT
D-3 A	WIZARDLK	00/07-16-048-27W4/0	CORE LAB	04-11-74	
D-3 A	WIZARDLK	00/12-22-048-27W4/0	CORE LAB	18-10-51	
D-3 A	WIZARDLK	MULTIWELL	TEXACO	24-04-53	
D-3 A	WORSLEY	00/10-22-087-07W6/0	CORE LAB	12-08-60	GAS-CONDENSATE (RECOMBINED)
D-3 A	YEKAU LK	00/13-03-052-26W4/0	IMPERIAL	00-01-56	
LED	UNDEFINE	00/09-06-038-23W4/0	CORE LAB	29-11-79	RECOMBINED
LED	UNDEFINE	00/09-06-038-23W4/0	CORE LAB	02-01-80	RECOMBINED
CRN	UNDEFINE	00/11-35-027-14W4/0	C & G	24-11-69	
BEAVERH L	ANTE CRK	00/04-07-065-23W5/0	ATLANTIC	02-05-63	
BEAVERH L B	ANTE CRK	00/02-23-066-25W5/0	CORE LAB	18-04-67	
BH LK	CARSN CK	00/10-14-061-12W5/0	CORE LAB	05-08-60	GAS-CONDENSATE (RECOMBINED)
BEAVERH L B	CARSN CK	00/13-12-061-12W5/0	CORE LAB	10-10-60	GAS-CONDENSATE(RECOMBINED)
BEAVERH L A	CAR CK N	00/06-11-062-12W5/2	CORE LAB	17-07-60	
BEAVERH L A	CAR CK N	00/06-12-062-12W5/2	CORE LAB	17-10-62	GAS-CONDENSATE (RECOMBINED)
BEAVERH L B	CAR CK N	00/16-35-061-12W5/0	CORE LAB	04-12-59	
BEAVERH L B	CAR CK N	00/06-01-062-12W5/0	CORE LAB	15-04-59	
BEAVERH L B	CAR CK N	00/06-09-062-12W5/0	CORE LAB	30-12-59	
BH LK	FOX CK	00/07-13-061-18W5/0	CORE LAB	19-09-77	RECOMBINATION
BH LK	FOX CK	02/11-12-062-18W5/0	CORE LAB	13-07-77	COMPOSITION OF RECOMBINED WELLSTREAM
BH LK	FOX CK	00/10-13-062-18W5/0	CORE LAB	06-05-76	RECOMBINATION
BH LK	FOX CK	00/07-14-062-18W5/0	CORE LAB	14-07-77	PARTIAL;WELL STREAM COMPOSITION
BEAVERH L A	GOOSE R	00/10-04-067-18W5/0	BA	08-01-64	
BEAVERH L A	GOOSE R	00/04-09-067-18W5/0	BA	20-03-64	
BEAVERH L A	GOOSE R	00/04-16-067-18W5/0	IMPERIAL	30-11-64	
BEAVERH L A	GOOSE R	00/10-16-067-18W5/0	CORE LAB	04-07-74	
BEAVERH L A	JUDY CK	00/04-21-063-10W5/0	IMPERIAL	00-12-60	
BEAVERH L A	JUDY CK	00/16-31-063-10W5/0	IMPERIAL	10-07-59	
BEAVERH L A	JUDY CK	00/04-22-064-11W5/0	IMPERIAL	30-09-60	
BEAVERH L B	JUDY CK	00/04-19-063-11W5/0	IMPERIAL	04-04-61	PRELIMINARY REPORT TO 21/04/61 REPORT
BEAVERH L B	JUDY CK	00/04-19-063-11W5/0	IMPERIAL	21-04-61	
BEAVERH L B	JUDY CK	00/10-24-063-12W5/0	IMPERIAL	21-10-60	
BEAVERH L B	JUDY CK	00/10-06-064-11W5/0	IMPERIAL	13-08-62	
BEAVERH L C	JUDY CKS	00/05-29-062-11W5/0	CORE LAB	17-05-80	
BEAVERH L A	KAYBOB	00/07-22-064-19W5/0	WRIGHT	30-08-57	RECOMBINED
BEAVERH L A	KAYBOB	00/12-27-064-19W5/0	CORE LAB	28-01-60	
BEAVERH L A	KAYBOB	00/04-11-065-19W5/0	CORE LAB	17-11-60	
BEAVERH L B	KAYBOB	00/12-24-063-18W5/0	CORE LAB	30-07-73	
BEAVERH L B	KAYBOB	00/12-24-063-18W5/0	CORE LAB	11-02-74	GAS CONDENSATE (RECOMBINED-CALCULATED)

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
BEAVERH L B	KAYBOB	00/10-04-064-18W5/0	CORE LAB	06-03-74	RECOMBINATION
BEAVERH L B	KAYBOB	00/01-05-064-18W5/0	CORE LAB	29-04-76	RECOMBINATION
BH LK	KAYBOB	00/07-11-064-18W5/0	CORE LAB	23-04-74	CALCULATED RECOMBINATION
BEAVERH L A	KAYBOBS	00/11-33-059-18W5/0	CORE LAB	16-04-68	GAS-CONDENSATE (RECOMBINED)
BEAVERH L A	KAYBOBS	00/07-30-061-19W5/0	CORE LAB	19-01-67	COMPOSITIONAL ANALYSIS
BEAVERH L A	KAYBOBS	00/06-06-062-19W5/0	WRIGHT	11-08-67	RECOMBINED
BEAVERH L A	KAYBOBS	00/06-06-062-19W5/0	WRIGHT	00-12-67	RECOMBINED
BEAVERH L A	KAYBOBS	00/11-01-062-20W5/0	CORE LAB	17-10-66	GAS-CONDENSATE (RECOMBINED)
BEAVERH L A	KAYBOBS	00/07-14-062-20W5/0	CORE LAB	20-10-65	GAS-CONDENSATE
BEAVERH L A	KAYBOBS	00/06-23-062-20W5/0	CORE LAB	29-01-68	
BEAVERH L A	KAYBOBS	00/11-27-062-20W5/0	CORE LAB	19-01-68	
BEAVERH L A	KAYBOBS	00/11-27-062-20W5/0	CORE LAB	18-12-68	GAS-CONDENSATE
BEAVERH LK	SNIPE LK	00/10-22-070-18W5/0	BA	08-07-63	
BEAVERH LK	SNIPE LK	00/12-03-071-18W5/0	CORE LAB	03-02-64	RECOMBINED
BEAVERH LK	SNIPE LK	00/02-17-071-18W5/0	IMPERIAL	15-03-63	
BEAVH L C	SWANH	00/02-07-069-08W5/0	CORE LAB	04-03-60	
BEAVH L C	SWANH	00/04-05-070-10W5/0	CORE LAB	23-11-64	
BEAVH L C	SWANH	00/10-05-070-10W5/0	CORE LAB	06-05-64	
BEAVH L C	SWANH	00/04-13-070-11W5/0	CRC	22-05-64	
BEAVH L A&B	SWANH	00/12-21-066-10W5/0	CORE LAB	11-11-59	
BEAVH L A&B	SWANH	00/12-21-066-10W5/0	CORE LAB	20-05-60	RECOMBINED
BEAVH L A&B	SWANH	00/10-25-066-11W5/0	BA	15-03-60	
BEAVH L A&B	SWANH	00/04-08-067-10W5/0	CORE LAB	15-09-61	
BEAVH L A&B	SWANH	00/04-10-067-10W5/0	CORE LAB	28-03-60	
BEAVH L A&B	SWANH	00/11-19-067-10W5/0	CORE LAB	04-04-58	
BEAVH L A&B	SWANH	00/06-21-067-10W5/0	CORE LAB	15-09-81	
BEAVH L A&B	SWANH	00/02-36-067-10W5/0	CORE LAB	13-08-81	SEPARATOR TESTS ONLY
BEAVH L A&B	SWANH	00/04-10-068-09W5/0	CORE LAB	08-07-64	
BEAVH L A&B	SWANH	00/04-21-068-10W5/0	CORE LAB	13-06-61	
BEAVH L A&B	SWANH	00/12-32-068-10W5/0	CORE LAB	08-06-61	
BEAVH L A&B	SWANH	00/04-05-069-10W5/0	CORE LAB	15-11-60	
BEAVH L A&B	SWANH	MULTIWELL	PAN AM	19-04-60	DETERMINATION OF PB RECOMBINED SAMPLE
BEAVH L A&B	SWANH S	00/12-31-064-10W5/0	CORE LAB	08-09-61	
BEAVH L A&B	SWANH S	00/12-05-065-10W5/0	BA	20-04-61	
BEAVH L A&B	SWANH S	00/10-12-065-11W5/0	BA	02-02-60	
BEAVH L A&B	SWANH S	00/02-01-066-11W5/0	BA	20-05-60	
BEAVERH LK	VIRGHILL	00/10-34-064-13W5/0	CORE LAB	15-04-60	
BEAVERH LK	VIRGHILL	00/10-36-064-13W5/0	CORE LAB	22-06-73	
BEAVERH LK	VIRGHILL	00/10-08-065-13W5/0	CORE LAB	04-08-61	
BEAVERH LK	VIRGHILL	00/02-11-065-13W5/0	CORE LAB	04-11-81	
BEAVERH LK	VIRGHILL	00/02-11-065-13W5/0	CORE LAB	01-12-81	MISCIBLE DISPLACEMENT TESTS
BEAVERH LK	VIRGHILL	00/02-11-065-13W5/0	CORE LAB	06-07-82	SWELLING TESTS
BEAVERH LK	VIRGHILL	00/10-19-065-13W5/0	CORE LAB	15-09-61	
BEAVERH LK	VIRGHILL	00/09-20-065-13W5/0	CORE LAB	14-03-58	
BEAVERH LK	VIRGHILL	00/12-01-066-13W5/0	CORE LAB	22-03-63	
BH LK	UNDEFINE	00/14-34-080-17W5/0	CORE LAB	04-04-54	RECOMBINED
SLAVE PT A	CRANBRRY	00/06-28-096-04W6/0	CORE LAB	03-07-78	RECOMBINATION
SLAVE PT A	CRANBRRY	00/11-14-096-05W6/0	CORE LAB	25-09-78	GAS-CONDENSATE
SLAVE PT B	EVI	00/12-02-087-13W5/2	UNIT.PET	03-10-80	
SLAVE PT A	GOLDEN	00/14-31-086-14W5/0	CORE LAB	21-11-74	
SLAVE PT A	GOLDEN	00/07-07-087-14W5/0	CORE LAB	22-04-71	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
SLAVE PT A	REDEARTH	00/04-20-088-08W5/0	CORE LAB	22-12-58	
SLAVE PT E	REDEARTH	00/09-35-088-09W5/0	CORE LAB	12-12-72	
SLAVE PT A	SEAL	00/10-11-083-14W5/0	CORE LAB	14-02-77	
SL PT	SLAVE	00/16-15-084-14W5/0	CORE LAB	04-03-81	
SLAVE PT A	ZAMA	00/04-30-116-05W6/0	CORE LAB	00-01-68	
GILWOOD A	CRANBRRY	00/06-26-096-05W6/0	CORE LAB	08-05-81	
GILWOOD A	GILWOOD	00/01-09-073-18W5/0	CORE LAB	08-12-54	
GILWOOD A	MITSUE	00/04-15-069-03W5/0	CORE LAB	07-06-65	
GILWOOD A	MITSUE	00/02-01-071-04W5/0	CRC	19-01-65	
GILWOOD A	MITSUE	00/12-22-071-04W5/0	CORE LAB	28-05-64	
GILWOOD A	MITSUE	00/12-14-072-05W5/0	CORE LAB	13-10-65	
GILWOOD A	MITSUE	00/10-08-073-05W5/0	IMPERIAL	13-05-64	
GILWOOD A	MITSUE	MULTIWELL	CORE LAB	11-12-67	
GILWOOD A	NIPISI	00/10-02-079-08W5/0	CORE LAB	10-01-66	
GILWOOD A	NIPISI	00/04-14-079-08W5/0	CORE LAB	07-12-65	RECOMBINED
GILWOOD A	NIPISI	00/12-18-080-08W5/0	CORE LAB	20-04-66	
GILWOOD A	NIPISI	00/10-36-080-09W5/0	PAN AM	22-12-66	
GILWOOD C	NIPISI	00/07-24-077-08W5/0	CORE LAB	06-12-69	
GILWOOD C	NIPISI	00/06-25-077-08W5/0	CORE LAB	24-06-69	FLASH CALCULATION
GILWOOD C	NIPISI	00/06-25-077-08W5/0	C & G	19-08-69	
GIL	UNDEFINE	00/06-09-071-08W5/0	CORE LAB	11-06-79	
GIL	UNDEFINE	00/09-06-087-12W5/0	CORE LAB	17-03-82	BOTTOM HOLE
SULP PT C	RAINBOW	00/11-28-109-06W6/2	CORE LAB	08-01-70	
SULP PT A	TEHZE	00/02-27-108-09W6/0	CORE LAB	26-06-67	
SUL PT	VIRGO	00/07-31-115-06W6/0	C & G	02-09-69	RECOMBINED
SUPT A+KRNM	VIRGO	00/16-27-115-05W6/0	IMPERIAL	19-12-69	
SULP PT A	ZAMA	00/04-29-116-04W6/0	CORE LAB	22-08-67	
SULP PT B	ZAMA	00/10-22-118-04W6/0	CORE LAB	14-09-67	
SULP PT C	ZAMA	00/08-25-116-05W6/0	CORE LAB	08-05-68	
SULP PT D	ZAMA	02/04-07-116-04W6/0	CORE LAB	21-02-68	GAS-CONDENSATE(RECOMBINED)COMPOSITION ON
SULP PT F	ZAMA	00/10-14-116-05W6/0	CORE LAB	21-05-68	
MUSKEG A	AMBER	00/16-35-114-07W6/0	GULF OIL	00-01-69	
MUSKEG B	AMBER	00/06-35-114-07W6/0	GULF	00-04-69	
MSKG	AMBER	00/12-06-116-06W6/0	CORE LAB	27-05-68	PHASE DETERMINATION
MUSKEG A	RAINBOW	02/07-32-109-08W6/0	CORE LAB	12-05-66	
MUSKEG B	RAINBOW	WO/04-02-110-07W6/2	IMP	31-01-68	
MUSKEG C	RAINBOW	00/04-15-110-06W6/0	CORE LAB	01-03-68	
MUSKEG F	RAINBOW	00/11-28-109-06W6/0	CORE LAB	08-01-70	
MUSKEG I	RAINBOWS	00/11-21-107-10W6/0	CORE LAB	07-07-80	SI UNITS
MUSKEG I	RAINBOWS	00/11-21-107-10W6/0	CORE LAB	16-07-80	SI UNITS REVISED STUDY
MSKG	RAINBOWS	00/11-21-107-10W6/0	CORE LAB	26-06-79	METRIC UNITS RECOMBINED
MUSKEG A	SHEKILIE	00/14-09-118-08W6/0	CORE LAB	31-08-71	
MUSKEG C	SHEKILIE	00/15-25-117-08W6/0	CORE LAB	06-11-81	
MUSKEG A	TEHZE	02/02-27-108-09W6/0	CORE LAB	05-07-67	
MUSKEG A	VIRGO	00/12-35-114-06W6/0	BA	20-03-68	
MUSKEG B	VIRGO	00/03-19-115-05W6/0	CORE LAB	01-08-68	
MSKG	VIRGO	00/14-22-115-06W6/2	CORE LAB	31-03-69	
MUSKEG G	VIRGO	00/16-09-115-05W6/0	IMPERIAL	12-09-69	
MUSKEG B	ZAMA	00/08-17-116-04W6/0	CORE LAB	22-05-68	RECOMBINED
MUSKEG C	ZAMA	00/05-32-116-04W6/0	CORE LAB	20-07-67	
MUSKEG F	ZAMA	00/07-15-118-04W6/0	CORE LAB	17-08-67	

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
MUSKEG G	ZAMA	00/06-16-118-04W6/0	CORE LAB	16-08-67	
MUSKEG G	ZAMA	00/06-16-118-04W6/0	CORE LAB	24-07-68	DETERMINATION OF PB ONLY
MUSKEG G	ZAMA	MULTIWELL	CORE LAB	26-06-68	
MUSKEG H	ZAMA	00/13-06-116-04W6/0	CORE LAB	13-12-67	
MUSKEG J	ZAMA	00/05-03-117-04W6/0	IMPERIAL	04-10-67	
MUSKEG L	ZAMA	00/04-01-116-06W6/0	CORE LAB	28-05-68	RECOMBINED
MUSKEG N	ZAMA	00/06-33-117-04W6/2	CORE LAB	28-11-67	
MUSKEG O	ZAMA	00/13-26-116-05W6/0	CORE LAB	26-07-68	
MUSKEG R	ZAMA	00/12-33-116-06W6/0	CORE LAB	27-03-73	PARTIAL
MUSKEG S	ZAMA	00/02-25-117-05W6/2	CORE LAB	26-02-68	
MUSKEG T	ZAMA	00/14-17-116-04W6/0	CORE LAB	00-12-67	
MUSKEG U	ZAMA	00/04-19-116-04W6/0	CORE LAB	06-06-68	
MUSKEG U	ZAMA	00/05-19-116-04W6/0	UNIT PET	25-03-81	RECOMBINED
MUSKEG V	ZAMA	00/16-19-116-04W6/0	CORE LAB	07-06-68	
MUSKEG Y	ZAMA	00/10-31-115-05W6/0	CORE LAB	01-08-68	
MUSKEG AA	ZAMA	00/09-30-117-04W6/0	CORE LAB	02-07-68	
MUSKEG MM	ZAMA	00/11-07-118-03W6/0	C & G	09-03-71	
MUSKEG NN	ZAMA	00/11-34-116-05W6/0	CORE LAB	27-01-72	
KEG RIVER B	AMBER	00/16-35-114-07W6/0	BA	00-12-68	
KEG RIVER C	AMBER	00/11-02-115-07W6/0	CORE LAB	25-07-68	
KEG RIVER F	AMBER	00/16-34-114-07W6/0	GULF	00-07-69	
KEG RIVER G	AMBER	00/16-24-115-07W6/0	C & G	10-06-69	RECOMBINED
KEG RIVER G	AMBER	00/16-24-115-07W6/0	SUN OIL	10-10-69	
KR	AMBER	00/04-13-116-07W6/0	CORE LAB	09-05-68	GAS-CONDENSATE (RECOMBINED)
KEG RIV A	BLACK	00/11-17-110-09W6/0	CORE LAB	16-11-67	
KEG RIV A	BLACK	00/02-20-110-09W6/0	CORE LAB	23-09-68	
KEG RIVER A	FIRE	00/01-09-112-07W6/0	CORE LAB	26-03-69	PARTIAL PVT,DST SAMPLE
KEG RIVER A	FIRE	00/01-09-112-07W6/0	CORE LAB	04-05-70	
KEG RIVER B	LARNE	00/02-24-116-04W6/0	CORE LAB	00-03-69	
KEG RIVER C	LARNE	00/02-25-116-04W6/0	BA	00-11-68	
KEG RIVER E	LARNE	00/04-29-117-03W6/0	CORE LAB	12-05-69	
KEG RIVER G	LARNE	00/12-07-116-03W6/0	IMPERIAL	07-10-69	
KEG RIVER A	RAINBOW	00/07-32-109-08W6/0	CORE LAB	18-02-66	RECOMBINED SAMPLE OF GAS CAP GAS
KEG RIVER A	RAINBOW	00/10-32-109-08W6/0	CORE LAB	24-03-66	
KEG RIVER A	RAINBOW	00/10-32-109-08W6/0	CORE LAB	28-07-66	SUPPLEMENT TO 24/03/66 REPORT
KEG RIVER A	RAINBOW	00/12-33-109-08W6/0	CORE LAB	25-02-66	
KEG RIVER A	RAINBOW	00/12-33-109-08W6/0	SNPA LAB	23-06-66	
KEG RIVER A	RAINBOW	00/12-33-109-08W6/0	CORE LAB	07-03-69	SEPARATOR TESTS-MULTI STG SEPARATION
KEG RIVER B	RAINBOW	02/03-10-109-08W6/0	CORE LAB	25-01-66	
KEG RIVER B	RAINBOW	02/03-10-109-08W6/0	CORE LAB	17-02-66	1ST SUPPLEMENT TO 25/01/66 REPORT
KEG RIVER B	RAINBOW	02/03-10-109-08W6/0	CORE LAB	28-07-66	2ND SUPPLEMENT TO 25/01/66 REPORT
KEG RIVER B	RAINBOW	02/03-10-109-08W6/0	CORE LAB	06-04-68	
KEG RIVER B	RAINBOW	00/10-10-109-08W6/0	CORE LAB	30-03-66	
KEG RIVER D	RAINBOW	00/04-09-109-08W6/0	CORE LAB	18-10-66	
KEG RIVER E	RAINBOW	00/06-18-109-07W6/0	CORE LAB	29-05-79	SI UNITS
KEG RIVER E	RAINBOW	00/07-18-109-07W6/0	CORE LAB	05-08-66	
KEG RIVER F	RAINBOW	00/10-32-108-07W6/0	CORE LAB	18-08-66	
KEG RIVER F	RAINBOW	00/02-04-109-07W6/0	CORE LAB	08-12-66	
KEG RIVER G	RAINBOW	02/13-28-108-08W6/0	CORE LAB	23-12-66	
KEG RIVER H	RAINBOW	00/12-29-108-08W6/0	CORE LAB	26-10-66	
KEG RIVER I	RAINBOW	00/07-35-109-07W6/0	CORE LAB	18-10-66	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
KEG RIVER I	RAINBOW	W0/04-02-110-07W6/0	IMPERIAL	07-06-67	
KEG RIVER K	RAINBOW	00/01-08-110-07W6/0	IMPERIAL	20-01-67	
KEG RIVER M	RAINBOW	00/03-11-110-07W6/0	IMPERIAL	27-04-67	
KEG RIVER O	RAINBOW	00/02-12-110-08W6/0	CORE LAB	13-02-67	
KEG RIVER P	RAINBOW	00/10-02-109-08W6/2	CORE LAB	19-09-67	
KEG RIVER R	RAINBOW	00/05-15-110-07W6/0	CORE LAB	08-04-68	
KEG RIVER S	RAINBOW	00/13-26-110-07W6/0	IMPERIAL	00-12-67	
KEG RIVER T	RAINBOW	00/10-36-110-07W6/0	IMPERIAL	04-10-67	
KEG RIVER U	RAINBOW	00/02-12-111-07W6/0	IMPERIAL	08-12-66	
KEG RIVER W	RAINBOW	00/05-23-110-08W6/0	CORE LAB	22-08-67	
KEG RIVER X	RAINBOW	00/14-02-110-05W6/0	IMPERIAL	01-07-67	
KEG RIVER Z	RAINBOW	00/04-29-110-05W6/0	IMPERIAL	00-01-67	
KEG RIV AA	RAINBOW	00/10-14-110-06W6/0	CORE LAB	21-07-67	
KEG RIV AA	RAINBOW	00/10-14-110-06W6/0	CORE LAB	31-08-67	
KEG RIV DD	RAINBOW	00/08-32-110-07W6/0	CORE LAB	05-04-68	
KEG RIV EE	RAINBOW	00/12-03-111-06W6/0	CORE LAB	14-03-68	
KEG RIV FF	RAINBOW	00/15-36-110-06W6/0	IMPERIAL	17-06-68	
KEG RIV GG	RAINBOW	00/09-17-109-05W6/0	CORE LAB	24-04-67	
KEG RIV KK	RAINBOW	00/05-11-109-06W6/0	CORE LAB	00-01-68	
KEG RIV LL	RAINBOW	00/10-05-110-04W6/0	IMPERIAL	00-12-67	
KEG RIV MM	RAINBOW	00/06-05-111-05W6/0	CORE LAB	12-06-68	
KEG RIV NN	RAINBOW	00/15-36-109-05W6/0	CORE LAB	00-03-68	
KEG RIV NN	RAINBOW	00/02-01-110-05W6/0	CORE LAB	08-11-68	
KEG RIV OO	RAINBOW	00/15-16-110-06W6/0	C & G	13-07-70	
KEG RIV PP	RAINBOW	00/03-23-109-05W6/0	CORE LAB	12-11-68	
KEG RIV QQ	RAINBOW	00/08-33-110-06W6/0	CORE LAB	05-07-68	
KEG RIV RR	RAINBOW	00/04-07-109-05W6/0	CORE LAB	13-11-68	
KEG RIV VV	RAINBOW	00/06-06-109-05W6/0	CORE LAB	12-07-69	
KEG RIV XX	RAINBOW	00/09-04-111-07W6/0	IMPERIAL	00-01-69	
KEG RIV ZZ	RAINBOW	00/06-31-111-06W6/0	IMPERIAL	29-07-69	PARTIAL
KEG RIV BBB	RAINBOW	00/03-29-111-07W6/0	IMPERIAL	06-05-69	PARTIAL
KEG RIV CCC	RAINBOW	00/08-31-111-07W6/0	IMPERIAL	21-04-69	PARTIAL
KEG RIV DDD	RAINBOW	00/16-28-110-05W6/0	CORE LAB	03-02-69	
KEG RIV EEE	RAINBOW	00/15-09-109-08W6/	CORE LAB	12-03-69	SUPPLEMENT TO 11/02/69 REPORT
KEG RIV EEE	RAINBOW	00/15-09-109-08W6/0	CORE LAB	11-02-69	
KEG RIV OOO	RAINBOW	00/05-10-109-06W6/0	CORE LAB	19-08-70	
KEG RIV QQQ	RAINBOW	00/07-25-109-05W6/0	CORE LAB	27-08-70	
KEG RIV QQQ	RAINBOW	00/15-25-109-05W6/0	CORE LAB	14-05-68	
KEG RIV QQQ	RAINBOW	00/02-36-109-05W6/0	CORE LAB	30-04-69	
KEG RIV VVV	RAINBOW	00/14-32-111-06W6/0	CORE LAB	15-03-71	
KEG RIVER A	RAINBOWS	00/10-32-107-09W6/0	IMPERIAL	00-09-66	
KEG RIVER A	RAINBOWS	00/03-05-108-09W6/0	CORE LAB	31-05-66	
KEG RIVER B	RAINBOWS	00/16-26-107-09W6/0	PAN AM	00-00-66	
KEG RIVER B	RAINBOWS	MULTIWELL	PAN AM	08-07-68	
KEG RIVER D	RAINBOWS	00/02-11-107-09W6/0	IMPERIAL	19-12-68	
KEG RIVER D	RAINBOWS	00/10-11-107-09W6/0	IMPERIAL	23-03-66	
KEG RIVER E	RAINBOWS	00/12-36-107-10W6/0	IMPERIAL	07-11-69	
KEG RIVER E	RAINBOWS	00/01-02-108-10W6/0	CORE LAB	23-03-67	
KEG RIVER F	RAINBOWS	00/13-11-108-10W6/0	CORE LAB	20-11-67	
KEG RIVER G	RAINBOWS	00/04-12-108-10W6/0	CORE LAB	15-11-67	
KEG RIVER H	RAINBOWS	00/02-21-107-09W6/0	CORE LAB	10-05-68	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
KEG RIVER I	RAINBOWS	00/05-15-107-09W6/0	IMPERIAL	09-05-69	PARTIAL
KEG RIVER M	RAINBOWS	00/13-07-107-10W6/0	CORE LAB	18-04-69	
KEG RIV N	RAINBOWS	00/06-22-107-10W6/0	CORE LAB	10-07-80	SI UNITS
KEG RIV N	RAINBOWS	00/10-22-107-10W6/0	CORE LAB	04-01-80	SI & IMPERIAL UNITS (RECOMBINED)
KEG RIV O	RAINBOWS	00/16-15-107-10W6/0	CORE	17-05-79	SI UNITS
KEG RIV O	RAINBOWS	00/16-15-107-10W6/0	CORE LAB	27-02-80	SI UNITS SUBSURFACE
KEG RIVER A	SENEX	00/07-27-092-04W5/0	CORE LAB	26-03-70	
KEG RIVER A	SHEKILIE	00/02-04-118-08W6/0	CORE LAB	12-03-71	
KEG RIVER B	SHEKILIE	00/02-22-118-08W6/0	CORE LAB	05-04-71	
KEG RIVER C	SHEKILIE	00/16-10-118-08W6/0	CORE LAB	04-06-71	
KEG RIVER D	SHEKILIE	00/04-11-118-08W6/0	CORE LAB	17-04-71	
KEG RIV F	SHEKILIE	03/02-09-118-08W6/0	CORE LAB	23-11-72	
KEG RIV H	SHEKILIE	00/11-35-118-08W6/0	HARDY	18-05-79	RECOMINED
KEG RIVER K	SHEKILIE	00/15-05-118-08W6/0	CORE LAB	24-07-80	SI UNITS RECOMBINED
KEG RIV L	SHEKILIE	00/14-08-118-08W6/0	UNIT.PET	23-12-80	RECOMBINED
KEG RIVER M	SHEKILIE	00/06-08-118-08W6/0	UNIT.PET	09-12-80	RECOMBINED
KEG RIVER N	SHEKILIE	00/07-27-118-08W6/0	UNIT.PET	21-08-80	RECOMBINED
KEG RIVER N	SHEKILIE	00/07-27-118-08W6/0	UNIT PET	02-06-81	REVISED FROM 80-07-21 ANALYSIS
KEG RIVER N	SHEKILIE	00/07-27-118-08W6/0	UNITED	24-06-81	
KEG RIVER O	SHEKILIE	00/05-09-118-08W6/0	UNIT.PET	07-01-81	
KEG RIV P	SHEKILIE	00/09-08-118-08W6/0	UNIT PET	12-03-81	RECOMBINED
KEG RIVER Q	SHEKILIE	00/16-32-117-08W6/0	CORE LAB	07-03-82	BOTTOM HOLE
KEG RIV CC	SHEKILIE	00/03-36-117-08W6/0	CORE LAB	27-08-82	
KR	SHEKILIE	00/03-17-118-08W6/0	CORE LAB	29-10-81	BOTTOM HOLE
KEG RIVER C	SOUSA	00/06-28-112-05W6/0	CORE LAB	17-12-68	
KEG RIVER D	SOUSA	00/02-28-112-06W6/0	CORE LAB	30-07-70	
KEG RIVER A	TEHZE	00/02-27-108-09W6/0	CORE LAB	09-08-67	
KEG RIVER A	VIRGO	00/12-32-114-06W6/0	BA	24-06-68	
KEG RIVER B	VIRGO	00/07-05-115-05W6/0	CORE LAB	28-10-68	
KEG RIVER C	VIRGO	00/05-15-115-05W6/0	CORE LAB	31-10-68	
KEG RIVER D	VIRGO	00/01-30-115-05W6/0	IMPERIAL	13-05-69	PARTIAL
KEG RIVER E	VIRGO	00/04-14-115-06W6/0	CORE LAB	30-07-68	
KEG RIVER F	VIRGO	00/09-20-115-06W6/0	CORE LAB	27-09-68	
KEG RIVER G	VIRGO	00/10-22-115-06W6/0	CORE LAB	12-07-68	
KEG RIVER H	VIRGO	00/13-12-115-06W6/0	CORE LAB	01-11-68	
KEG RIVER I	VIRGO	00/06-25-114-06W6/0	BA	00-10-68	
KEG RIVER J	VIRGO	00/05-16-115-05W6/0	IMPERIAL	30-12-69	
KEG RIVER K	VIRGO	00/16-01-115-06W6/0	IMPERIAL	15-12-69	
KR	VIRGO	00/14-22-115-06W6/0	CORE LAB	10-10-68	
KEG RIVER M	VIRGO	00/16-19-115-06W6/0	CORE LAB	04-10-68	
KEG RIVER P	VIRGO	00/03-07-115-05W6/0	IMPERIAL	00-06-69	
KEG RIVER Q	VIRGO	00/15-25-115-06W6/0	CORE LAB	24-10-68	
KEG RIVER R	VIRGO	00/10-26-114-06W6/0	GULF	00-02-69	
KEG RIVER T	VIRGO	00/14-25-115-06W6/0	CORE LAB	05-11-68	
KEG RIVER U	VIRGO	00/02-32-114-06W6/0	CORE LAB	13-12-68	
KEG RIVER V	VIRGO	00/05-34-114-06W6/0	GULF	00-01-69	
KEG RIVER W	VIRGO	00/04-02-115-06W6/0	SUN OIL	16-09-69	
KEG RIVER X	VIRGO	00/09-33-114-06W6/0	SUN OIL	09-09-69	
KEG RIVER Y	VIRGO	00/13-13-114-06W6/0	BA	00-10-68	
KEG RIVER Z	VIRGO	00/15-23-114-06W6/0	CORE LAB	13-12-68	
KEG RIVER Z	VIRGO	00/15-23-114-06W6/0	CORE LAB	30-09-69	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
KEG RIV AA	VIRGO	00/12-19-114-05W6/0	CORE LAB	24-01-69	
KEG RIV BB	VIRGO	00/04-34-114-05W6/0	CORE LAB	13-12-68	
KEG RIV DD	VIRGO	00/11-31-114-05W6/0	GULF	00-03-69	
KEG RIV EE	VIRGO	00/02-34-114-06W6/0	GULF	00-02-69	
KEG RIV FF	VIRGO	00/16-09-115-06W6/0	CORE LAB	22-01-69	
KEG RIV GG	VIRGO	00/12-29-115-06W6/2	CORE LAB	30-01-69	
KEG RIV HH	VIRGO	00/06-30-115-06W6/0	C & G	18-03-69	
KEG RIV JJ	VIRGO	00/02-18-115-05W6/0	C & G	17-04-69	
KEG RIV KK	VIRGO	00/06-30-114-06W6/0	GULF	00-03-69	
KEG RIV NN	VIRGO	00/09-07-115-05W6/0	C & G	29-12-69	
KEG RIV QQ	VIRGO	00/10-29-114-06W6/0	GULF	00-04-69	
KEG RIV RR	VIRGO	00/02-32-114-05W6/0	CORE LAB	02-09-69	
KEG RIV TT	VIRGO	00/11-33-114-06W6/0	SUN OIL	05-11-69	
KEG RIV VV	VIRGO	00/14-30-114-05W6/0	GULF	00-06-69	
KEG RIV WW	VIRGO	00/04-06-115-05W6/0	GULF	00-06-69	
KEG RIV XX	VIRGO	00/02-16-115-06W6/0	SUN OIL	20-11-69	
KEG RIV YY	VIRGO	00/03-21-115-06W6/0	SUN OIL	22-08-69	
KEG RIV ZZ	VIRGO	00/05-27-114-05W6/0	GULF	00-06-69	
KEG RIV AAA	VIRGO	00/14-25-114-06W6/0	GULF	00-01-69	
KEG RIV BBB	VIRGO	00/04-03-115-06W6/0	SUN OIL	26-08-69	
KEG RIV CCC	VIRGO	00/01-07-115-05W6/0	IMPERIAL	16-12-69	
KEG RIV EEE	VIRGO	00/13-07-115-05W6/0	C &G	22-10-69	
KEG RIV GGG	VIRGO	00/16-31-114-05W6/0	CORE LAB	30-05-69	
KEG RIV III	VIRGO	00/04-23-115-06W6/0	CORE LAB	18-08-69	
KEG RIV JJJ	VIRGO	00/15-18-115-05W6/0	C & G	27-08-69	
KEG RIV KKK	VIRGO	00/08-02-115-06W6/2	SUN OIL	26-09-69	
KEG RIV MMM	VIRGO	00/08-30-114-05W6/0	GULF	00-09-69	
KEG RIV NNN	VIRGO	00/14-34-114-05W6/0	GULF	00-07-69	
KEG RIV PPP	VIRGO	00/07-06-115-05W6/0	GULF	00-10-69	
KEG RIV QQQ	VIRGO	00/05-31-115-06W6/0	C & G	10-06-69	RECOMBINED
KEG RIV QQQ	VIRGO	00/05-31-115-06W6/0	SUN OIL	20-10-69	
KEG RIV RRR	VIRGO	00/15-30-115-06W6/0	C & G	07-09-69	
KEG RIV RRR	VIRGO	00/15-30-115-06W6/0	C & G	15-10-69	
KEG RIV TTT	VIRGO	00/14-03-115-06W6/0	CORE LAB	16-12-69	
KEG RIV UUU	VIRGO	00/13-30-115-06W6/0	SUN DX	26-01-70	
KEG RIV VVV	VIRGO	00/02-22-115-06W6/0	CORE LAB	08-12-69	
KEG RIV WWW	VIRGO	00/14-19-114-06W6/0	CORE LAB	05-10-69	
KEG RIV XXX	VIRGO	00/12-23-114-05W6/0	CORE LAB	18-09-69	
KEG RIV YYY	VIRGO	00/03-33-114-06W6/0	SUN DX	21-10-69	
KEG RIV A2A	VIRGO	00/03-15-115-06W6/0	IMPERIAL	01-05-70	
KEG RIV B2B	VIRGO	00/07-03-115-05W6/0	C & G	28-11-69	
KEG RIV C2C	VIRGO	00/04-22-115-05W6/0	CORE LAB	25-11-69	
KEG RIV D2D	VIRGO	00/06-10-115-06W6/0	IMPERIAL	12-02-70	
KEG RIV F2F	VIRGO	00/15-21-114-06W6/0	C & G	24-11-69	
KEG RIV H2H	VIRGO	00/13-22-114-06W6/0	C & G	11-02-70	
KEG RIV I2I	VIRGO	00/07-28-114-05W6/0	CORE LAB	26-02-70	
KEG RIV J2J	VIRGO	00/06-28-115-06W6/0	CORE LAB	21-08-70	
KEG RIV K2K	VIRGO	00/12-26-114-06W6/0	CORE LAB	10-04-70	
KEG RIV L2L	VIRGO	00/08-27-114-05W6/0	CORE LAB	30-06-70	
KEG RIV N2N	VIRGO	00/08-27-114-06W6/0	CORE LAB	09-11-70	
KEG RIV O2O	VIRGO	00/03-22-114-05W6/0	CORE LAB	30-07-70	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
KEG RIV R2R	VIRGO	00/04-31-114-05W6/0	CORE LAB	29-03-71	
KEG RIV S2S	VIRGO	00/06-27-114-06W6/0	C & G	23-07-71	
KEG RIV T2T	VIRGO	00/13-23-114-06W6/0	CORE LAB	08-11-71	
KEG RIV U2U	VIRGO	00/15-15-115-06W6/0	C & G	11-08-71	
KEG RIV X2X	VIRGO	00/12-33-114-05W6/0	CORE LAB	27-04-72	
KEG RIV J3J	VIRGO	00/05-30-114-05W6/0	CORE LAB	06-05-77	
KEG RIV N3N	VIRGO	00/08-36-114-06W6/0	CORE LAB	25-05-81	
KEG RIVER A	ZAMA	00/13-07-116-04W6/0	CORE LAB	28-07-67	
KEG RIVER C	ZAMA	00/03-11-116-05W6/0	CORE LAB	27-11-68	
KEG RIVER D	ZAMA	00/12-20-116-05W6/0	CORE LAB	00-06-67	
KEG RIVER D	ZAMA	00/12-20-116-05W6/0	CORE LAB	07-08-67	
KEG RIVER E	ZAMA	00/05-02-116-06W6/0	CORE LAB	11-09-67	
KEG RIVER F	ZAMA	00/08-13-116-06W6/0	CORE LAB	27-11-67	
KEG RIVER G	ZAMA	02/08-07-117-04W6/0	CORE LAB	26-04-67	
KEG RIVER H	ZAMA	00/10-12-117-05W6/0	CORE LAB	14-06-68	
KEG RIVER I	ZAMA	00/09-13-117-04W6/0	CORE LAB	05-07-67	
KEG RIVER K	ZAMA	00/01-24-117-04W6/0	CORE LAB	18-07-67	
KEG RIVER L	ZAMA	00/08-26-117-04W6/0	CORE LAB	29-06-67	
KEG RIVER M	ZAMA	00/06-30-117-04W6/0	CORE LAB	28-07-67	
KEG RIVER N	ZAMA	00/02-32-117-04W6/0	CORE LAB	00-03-68	
KEG RIVER N	ZAMA	00/13-32-117-04W6/0	CORE LAB	22-12-66	
KEG RIVER O	ZAMA	00/02-10-117-05W6/0	CORE LAB	27-04-67	
KEG RIVER R	ZAMA	00/03-28-116-04W6/0	CORE LAB	25-07-67	
KEG RIVER S	ZAMA	00/16-09-116-05W6/0	CORE LAB	27-05-68	RECOMBINED
KEG RIVER T	ZAMA	00/08-25-116-05W6/2	CORE LAB	06-06-68	
KEG RIVER U	ZAMA	00/04-10-116-06W6/0	CORE LAB	23-05-68	
KEG RIVER W	ZAMA	00/10-15-117-04W6/0	CORE LAB	30-06-67	
KEG RIVER X	ZAMA	00/04-30-117-03W6/0	CORE LAB	28-06-67	
KEG RIVER Y	ZAMA	00/03-27-117-04W6/0	BA	13-03-67	
KEG RIVER Z	ZAMA	00/14-09-117-05W6/0	CORE LAB	05-06-67	
KEG RIVER Z	ZAMA	00/03-16-117-05W6/0	CORE LAB	12-05-67	
KEG RIV AA	ZAMA	00/05-10-118-04W6/0	CORE LAB	18-04-67	
KEG RIV BB	ZAMA	00/13-15-118-04W6/0	CORE LAB	26-07-67	
KEG RIV CC	ZAMA	00/13-34-117-05W6/0	CORE LAB	25-07-67	
KEG RIV EE	ZAMA	00/10-36-116-05W6/0	CORE LAB	02-08-68	
KEG RIV FF	ZAMA	00/12-11-116-06W6/0	CORE LAB	08-09-67	
KEG RIV GG	ZAMA	00/11-20-117-04W6/0	CORE LAB	17-08-67	
KEG RIV GG	ZAMA	00/11-20-117-04W6/0	CORE LAB	24-07-68	DETERMINATION OF PB ONLY
KEG RIV GG	ZAMA	MULTIWELL	CORE LAB	26-06-68	
KEG RIV HH	ZAMA	00/04-03-118-04W6/0	BA	00-01-68	
KEG RIV II	ZAMA	00/07-11-118-05W6/0	CORE LAB	04-08-67	
KEG RIV KK	ZAMA	00/05-36-117-05W6/0	CORE LAB	04-08-67	
KEG RIV LL	ZAMA	00/10-27-116-04W6/0	IMPERIAL	04-10-67	
KEG RIV MM	ZAMA	00/06-04-116-06W6/0	CORE LAB	28-08-67	
KEG RIV NN	ZAMA	00/05-15-116-06W6/0	CORE LAB	25-08-67	
KEG RIV OO	ZAMA	00/01-16-116-06W6/0	CORE LAB	12-02-67	
KEG RIV PP	ZAMA	02/13-23-116-06W6/	CORE LAB	26-07-68	
KEG RIV QQ	ZAMA	00/02-33-116-06W6/0	CORE LAB	24-05-68	
KEG RIV RR	ZAMA	00/10-21-117-04W6/0	CORE LAB	00-09-68	
KEG RIV RR	ZAMA	00/12-21-117-04W6/0	BA	00-00-67	
KEG RIV SS	ZAMA	00/02-09-117-05W6/0	CORE LAB	17-07-67	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
KEG RIV TT	ZAMA	00/02-04-118-04W6/0	BA	00-11-68	
KEG RIV VV	ZAMA	00/02-35-115-06W6/0	CORE LAB	28-05-68	
KEG RIV WW	ZAMA	00/06-22-116-04W6/0	IMPERIAL	16-02-68	
KEG RIV XX	ZAMA	00/08-18-116-05W6/0	C & G	17-11-69	RECOMBINED
KEG RIV YY	ZAMA	00/04-19-116-05W6/0	CORE LAB	00-10-67	
KEG RIV ZZ	ZAMA	00/12-04-116-06W6/0	CORE LAB	03-06-68	
KEG RIV AAA	ZAMA	00/04-27-116-06W6/0	CORE LAB	26-07-68	
KEG RIV BBB	ZAMA	00/03-02-118-05W6/0	CORE LAB	04-08-67	
KEG RIV CCC	ZAMA	00/04-15-118-04W6/0	CORE LAB	14-06-68	
KEG RIV DDD	ZAMA	00/14-33-116-04W6/0	BA	03-04-68	
KEG RIV EEE	ZAMA	00/08-35-117-04W6/0	CORE LAB	13-10-67	
KEG RIV FFF	ZAMA	00/07-36-117-04W6/0	CORE LAB	00-12-67	
KEG RIV HHH	ZAMA	00/03-11-118-04W6/0	CORE LAB	20-11-67	
KEG RIV KKK	ZAMA	00/15-26-117-05W6/0	CORE LAB	00-12-67	
KEG RIV LLL	ZAMA	00/04-02-118-04W6/0	CORE LAB	00-03-68	
KEG RIV MMM	ZAMA	00/07-14-116-05W6/0	CORE LAB	15-11-67	
KEG RIV NNN	ZAMA	00/04-36-116-06W6/0	CORE LAB	00-12-67	
KEG RIV OOO	ZAMA	00/10-04-117-04W6/0	CORE LAB	24-01-69	
KEG RIV PPP	ZAMA	00/12-34-117-04W6/0	BA	00-01-68	
KEG RIV QQQ	ZAMA	00/12-01-118-04W6/0	CORE LAB	00-01-68	
KEG RIV RRR	ZAMA	00/14-32-115-06W6/0	CORE LAB	07-06-68	
KEG RIV SSS	ZAMA	00/02-25-117-05W6/0	CORE LAB	15-02-68	
KEG RIV TTT	ZAMA	00/02-36-117-05W6/0	CORE LAB	00-12-67	
KEG RIV VVV	ZAMA	00/07-12-118-04W6/0	CORE LAB	05-06-68	
KEG RIV VVV	ZAMA	00/10-12-118-04W6/0	CORE LAB	25-08-68	
KEG RIV WWW	ZAMA	00/12-03-116-04W6/0	BA	00-10-68	
KEG RIV XXX	ZAMA	00/13-31-117-03W6/0	CORE LAB	24-08-68	
KEG RIV YYY	ZAMA	00/05-06-118-03W6/0	CORE LAB	24-05-68	
KEG RIV ZZZ	ZAMA	00/08-06-116-04W6/0	CORE LAB	05-07-68	
KEG RIV A2A	ZAMA	00/10-18-118-03W6/0	CORE LAB	03-05-68	
KEG RIV A2A	ZAMA	00/10-18-118-03W6/0	CORE LAB	03-05-69	
KEG RIV A2A	ZAMA	00/14-18-118-03W6/0	CORE LAB	29-01-69	PARTIAL
KEG RIV B2B	ZAMA	00/07-07-116-05W6/0	BA	00-07-68	
KEG RIV C2C	ZAMA	00/10-11-118-04W6/0	CORE LAB	27-05-68	
KEG RIV F2F	ZAMA	00/03-25-117-04W6/0	CORE LAB	17-06-68	
KEG RIV G2G	ZAMA	00/11-25-116-06W6/0	BA	00-07-68	
KEG RIV I2I	ZAMA	00/13-03-117-06W6/0	CORE LAB	07-11-68	
KEG RIV J2J	ZAMA	00/03-08-116-05W6/0	CORE LAB	05-11-68	
KEG RIV M2M	ZAMA	00/01-07-116-04W6/0	CORE LAB	08-11-68	
KEG RIV O2O	ZAMA	00/07-22-117-05W6/0	C & G	19-12-69	
KEG RIV P2P	ZAMA	00/03-16-117-04W6/0	CORE LAB	26-06-68	
KEG RIV P2P	ZAMA	00/03-16-117-04W6/0	CORE LAB	03-09-68	
KEG RIV Q2Q	ZAMA	00/09-10-118-04W6/0	CORE LAB	24-10-68	
KEG RIV S2S	ZAMA	00/09-15-117-05W6/0	C & G	11-06-69	
KEG RIV S2S	ZAMA	00/10-15-117-05W6/0	CORE LAB	26-07-68	
KEG RIV U2U	ZAMA	00/04-10-117-04W6/0	BA	30-04-68	
KEG RIV W2W	ZAMA	00/15-34-117-04W6/0	CORE LAB	05-02-69	
KEG RIV X2X	ZAMA	00/16-24-116-06W6/0	CORE LAB	28-03-69	
KEG RIV Z2Z	ZAMA	00/01-35-116-04W6/0	CORE LAB	10-04-69	
KEG RIV A3A	ZAMA	00/03-01-118-04W6/0	CORE LAB	07-08-67	
KEG RIV D3D	ZAMA	00/08-05-116-05W6/0	CORE LAB	20-08-69	

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
KEG RIV F3F	ZAMA	00/16-03-116-04W6/0	GULF	00-07-69	
KEG RIV H3H	ZAMA	00/09-03-117-05W6/0	C & G	26-03-70	
KEG RIV I3I	ZAMA	00/02-14-117-04W6/0	CORE LAB	18-06-68	
KEG RIV J3J	ZAMA	00/13-27-117-04W6/0	BA	00-01-68	
KEG RIV K3K	ZAMA	00/02-28-117-04W6/0	BA	11-10-67	
KEG RIV L3L	ZAMA	00/12-22-117-04W6/0	BA	00-12-67	
KEG RIV N3N	ZAMA	00/01-36-115-06W6/0	CORE LAB	25-04-69	
KEG RIV O3O	ZAMA	00/02-12-116-05W6/0	CORE LAB	21-05-69	
KEG RIV P3P	ZAMA	00/06-32-117-05W6/0	CORE LAB	12-08-68	
KEG RIV P3P	ZAMA	00/06-32-117-05W6/0	CORE LAB	18-10-68	EXTRAPOLATION OF AUG12/68 STUDY
KEG RIV Q3Q	ZAMA	00/07-11-117-04W6/0	CORE LAB	23-05-69	
KEG RIV R3R	ZAMA	00/15-34-115-05W6/0	IMPERIAL	08-12-69	
KEG RIV T3T	ZAMA	00/03-04-117-05W6/0	C & G	07-10-69	
KEG RIV T3T	ZAMA	00/03-04-117-05W6/0	C & G	04-11-69	
KEG RIV W3W	ZAMA	00/01-17-117-05W6/0	C & G	30-07-69	
KEG RIV X3X	ZAMA	00/14-06-116-05W6/0	CORE LAB	25-11-69	
KEG RIV Z3Z	ZAMA	00/05-34-115-06W6/0	CORE LAB	12-04-70	
KEG RIV C4C	ZAMA	00/08-21-117-05W6/0	CORE LAB	06-03-70	
KEG RIV D4D	ZAMA	00/12-11-118-04W6/0	CORE LAB	14-05-68	
KEG RIV E4E	ZAMA	00/15-01-117-05W6/0	C & G	16-04-71	
KEG RIV G4G	ZAMA	02/07-06-117-04W6/0	C & G	05-03-71	
KEG RIV H4H	ZAMA	00/13-26-116-04W6/0	CORE LAB	30-04-71	
KEG RIV J4J	ZAMA	00/16-23-116-04W6/0	CORE LAB	28-09-71	
KEG RIV K4K	ZAMA	00/02-26-116-04W6/0	CORE LAB	29-09-71	
KEG RIV T4T	ZAMA	00/14-26-116-06W6/0	CORE LAB	06-04-72	
KR	UNDEFINE	00/05-25-117-08W6/0	CORE LAB	26-04-82	RECOMBINATION
KR	UNDEFINE	00/05-28-117-08W6/0	UNIT.PET	02-10-80	RECOMBINED
KR	UNDEFINE	00/05-28-117-08W6/0	UNIT PET	02-06-81	REVISED FROM 80-09-30 ANALYSIS
KR	UNDEFINE	00/05-28-117-08W6/0	UNITED	24-06-81	
KR	UNDEFINE	00/01-29-117-08W6/0	UNIT.PET	15-12-80	RECOMBINED
KR	UNDEFINE	00/13-05-118-07W6/0	CORE LAB	15-05-81	
KR	UNDEFINE	00/16-06-118-07W6/0	CORE LAB	02-10-80	
KR	UNDEFINE	00/02-27-119-07W6/0	CORE LAB	24-01-72	
KR	UNDEFINE	WO/13-32-119-07W6/0	CORE LAB	24-11-71	
KR	UNDEFINE	00/09-12-120-07W6/0	HARDY	31-05-79	METRIC UNITS RECOMBINED
KEG RSAND A	UTIK LK	00/10-27-081-09W5/0	IMPERIAL	22-05-63	
GR W	EVI	00/12-02-087-13W5/0	UNIT PET	30-10-80	
GRAN WASH G	EVI	00/11-01-087-13W5/0	CORE LAB	15-07-82	
GRAN WASH A	LOON	00/04-09-085-09W5/0	CORE LAB	16-09-66	
GRAN WASH A	LUBICON	00/10-03-087-10W5/0	CORE LAB	13-04-62	
GRAN WASH A	LUBICON	00/02-09-087-10W5/0	CORE LAB	13-03-69	
GRAN WASH A	REDEARTH	00/01-31-087-08W5/0	CORE LAB	28-10-76	
GRAN WASH C	REDEARTH	00/12-17-087-08W5/0	CORE LAB	11-04-56	
GRAN WASH E	REDEARTH	02/10-12-087-08W5/0	CORE LAB	14-11-78	RECOMBINATION
GR W	UNDEFINE	00/15-16-075-19W5/0	CORE LAB	02-04-56	
GR W	UNDEFINE	00/10-08-086-09W5/0	C&G	26-10-82	
GR W	UNDEFINE	00/01-24-086-15W5/0	CORE LAB	22-09-71	
GR W	UNDEFINE	00/04-15-088-02W6/0	GULF	06-06-55	
UND	BRAZ R	00/10-25-047-12W5/0	UNITED	01-09-81	GAS-CONDENSATE
UND	BRAZ R	00/03-32-047-13W5/0	CORE LAB	24-04-79	GAS COND. CONSTANT VOLUME
UND	BRAZ R	00/08-07-048-13W5/0	CORE LAB	10-11-81	GAS CONDENSATE STUDY

LISTING OF RESERVOIR PVT ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
UND	DRUMHELR	00/11-14-028-19W4/0	CORE LAB	09-06-81	RECOMBINED
UND	KAYBOBS	00/10-09-059-17W5/0	CORE LAB	09-01-79	GAS-CONDENSATE
UND	PECO	00/02-11-047-15W5/0	CORE LAB	28-12-78	DST SAMPLES
UND	PEMBINA	00/06-02-047-02W5/0	CORE LAB	13-12-79	SI UNITS RECOMBINED
UND	PEMBINA	00/09-26-050-10W5/0	CORE LAB	06-03-81	
UND	PCOUPE S	00/13-16-078-12W6/0	CORE LAB	04-01-82	RECOMBINATION
UND	SHEKILIE	00/03-17-118-08W6/0	CORE LAB	29-10-81	
UND	SIMONETE	00/11-05-063-26W5/0	CORE LAB	14-11-80	RECOMBINED
UND	SIMONETE	00/11-05-063-26W5/0	CORE LAB	17-11-80	PARTIAL STUDY
UND	SIMONETE	00/14-06-063-26W5/0	CORE LAB	30-01-81	RECOMBINED
UND	SUFFIELD	00/04-10-020-08W4/0	C&G	05-08-81	
UND	WEMBLEY	00/14-19-072-07W6/0	UNIT.PET	25-02-81	
UND	WEMBLEY	00/10-31-073-08W6/0	CORE LAB	06-08-81	GAS/CONDENSATE
UND	WILLGR	00/08-01-041-07W5/0	CORE LAB	08-01-82	
UND	UNDEFINE	00/16-12-013-19W4/0	UNITED	00-00-82	
UND	UNDEFINE	00/06-14-028-12W4/0	UPL	28-04-82	
UND	UNDEFINE	00/10-30-028-03W5/0	CORE LAB	01-12-81	
UND	UNDEFINE	00/13-03-031-11W4/0	UNIT PET	08-07-81	PARTIAL
UND	UNDEFINE	00/07-29-037-06W5/0	CORE LAB	14-05-80	CONSTANT VOLUME DEPLETION STUDY
UND	UNDEFINE	00/11-06-046-03W5/0	CORE LAB	27-11-81	
UND	UNDEFINE	00/08-12-046-04W5/0	CORE LAB	08-09-82	
UND	UNDEFINE	00/02-19-048-12W5/0	UNITED	25-11-81	
UND	UNDEFINE	02/06-06-051-18W5/0	CORE LAB	28-05-80	DEW POINT & SEPARATOR ANALYSIS
UND	UNDEFINE	00/10-30-068-06W6/0	CORE LAB	29-01-82	
UND	UNDEFINE	00/11-22-073-05W6/0	CORE LAB	09-10-79	SI UNITS RECOMBINED, DEW-PT. DETERMINATI
UND	UNDEFINE	00/15-25-117-08W6/0	CORE LAB	06-11-81	

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
CARD SD	CAROLINE	00/02-14-036-08W5/0	CORE LAB	05-10-77	MISIBILITY
CARDIUM E	CAROLINE	00/02-14-036-08W5/0	CORE LAB	05-10-77	MF,RECOMBINED SIMULATION,SAND PACK
CARDIUM A	CROSSFLD	00/08-32-028-02W5/0	CORE LAB	16-02-61	CO2 SOLUBILITY
CARDIUM A	CROSSFLD	00/08-32-028-02W5/0	CORE LAB	07-07-61	CO2+N2 DISPL SAND PACK, BH SAMPLE
CARDIUM	PEMBINA	MULTIWELL	CORE LAB	01-10-69	MF, RECOMBINED, SAND PACK
CARDIUM	PEMBINA	MULTIWELL	CORE LAB	25-05-77	MISCIBILITY
CARDIUM A	RICINUS	00/04-33-036-09W5/0	CORE LAB	28-02-80	SI UNITS MIS. DISPL. STUDY
CARDIUM A	RICINUS	00/04-33-036-09W5/0	CORE LAB	08-05-80	SI UNITS MULTIPLE CONTACT MISCIBILITY
CARDIUM A	RICINUS	00/04-33-036-09W5/0	CORE LAB	30-07-80	MISCIBLE DISPLACEMENT STUDY
U MANN D	COUNTESS	00/07-16-018-15W4/0	CORE LAB	18-11-76	CO2 SWELLING TESTS (SOUTH AREA)
U MANN D	COUNTESS	00/07-30-018-15W4/0	CORE LAB	10-12-76	CO2 SWELLING TESTS (CENTRAL AREA)
U MANN D	COUNTESS	MULTIWELL	CORE LAB	30-09-76	CO2 SWELLING TESTS
SPKY SD	VIK KINS	00/04-19-048-08W4/0	CORE LAB	06-09-74	CO2 SWELLING TESTS
WNWR+SPKY A	WAINWRGT	MULTIWELL	CORE LAB	04-05-76	GAS SOLUBILITY TESTS
BSL MANN A	CHINCOLE	00/02-02-008-15W4/0	CALGON	19-11-74	VISCOUS WF
RUNDLE C	HARM ELK	00/09-07-032-04W5/0	CORE LAB	02-03-72	SPECIAL PVT AND MIXING CURVE
NISKU E	BIGORAY	00/05-09-051-09W5/0	CORE LAB	25-06-79	MIS. DISPL. STUDY
NISKU D	BRAZ R	00/07-33-048-12W5/0	U PETRO	17-04-80	DRY GAS MIS. DISPL. & PHASE BEHAVIOR
NISKU E	BRAZ R	00/02-26-048-13W5/0	U PETRO	17-04-80	DRY GAS MIS. DISPL. & PHASE BEHAVIOR
NISKU G	PEMBINA	00/10-20-049-11W5/0	U PETRO	26-03-80	RICH GAS MIS. DISPL. & PHASE BEHAVIOR
NISKU A	WESTPEM	00/01-09-050-12W5/0	CHEVRON	05-10-79	MISCIBLE DISPLACEMENT STUDY
LED	BEAUVLLN	00/12-21-033-06W5/0	SHELL	14-10-69	SULPHUR CONTENT
D-3 A	WIZARDLK	SIMULATED ANALYSIS	TEXACO	00-08-71	MF,SIMULATED OIL,SAND PACK
BEAVERH L A	KAYBOB	00/12-15-064-19W5/0	C R C	28-12-60	MISCIBILITY, BH SAMPLE
BEAVERH L A	KAYBOB	MULTIWELL	ATLANTIC	12-04-62	MF, SAND PACK
BEAVERH L A	KAYBOB	MULTIWELL	GULF	15-06-62	MISCIBILITY
BEAVERH L A	KAYBOBS	00/01-34-059-18W5/0	CHEVRON	13-08-71	
BEAVH L A&B	SWANH S	00/04-28-065-10W5/0	CORE LAB	10-11-71	VISCOSITY OF INJECTED OIL
SLAVE PT A	ZAMA	00/04-30-116-50W6/0	CORE LAB	15-11-71	GAS CONDENSATE COMPOSITION ONLY
KEG RIVER A	RAINBOW	00/12-33-109-08W6/	CORE LAB	29-08-67	MF, RECOMBINED, SAND PACK
KEG RIVER A	RAINBOW	00/12-33-109-08W6/0	CORE LAB	11-11-66	MF, RECOMBINED, SAND PACK
KEG RIVER B	RAINBOW	02/03-10-109-08W6/0	CORE LAB	18-11-66	MF, RECOMBINED, SAND PACK
KEG RIV FF	RAINBOW	MULTIWELL	IMPERIAL	23-04-73	MF,RECOMBINED,BEAD PACK
KR	ZAMA	MULTIWELL	CORE LAB	26-05-70	PHASE BEHAVIOR OF LEAN GAS-RICH GAS
KEG RIV DD	ZAMA	MULTIWELL	CORE LAB	26-05-70	MIS DISPL SAND PACK
KEG RIV EE	ZAMA	MULTIWELL	CORE LAB	26-05-70	MF, BH SAMPLE, SAND PACK
KEG RIV FF	ZAMA	MULTIWELL	CORE LAB	15-05-69	MIS DISPL PHASE BEHAVIOR OF GAS SAND PAC
KEG RIV VV	ZAMA	MULTIWELL	CORE LAB	26-05-70	INCL IN KR EE 26/05/70 REPORT
UND	BRAZ R	00/11-31-048-12W5/0	CORE LAB	14-02-79	IMPERIAL UNITS MISCIBLE DISPLACEMENT STU
UND	BRAZ R	00/11-31-048-12W5/0	CORE LAB	17-03-80	MISCIBLE DISPLACEMENT
UND	BRAZ R	00/11-31-048-12W5/0	CORE LAB	07-05-80	MISCIBLE DISPLACEMENT STUDY
UND	WESTPEM	00/07-12-049-13W5/0	CHEVRON	30-09-80	MISCIBLE DISPLACEMENT STUDY

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
N/A	N/A	NOT APPLICABLE	GULF LAB	04-10-72	GF AND WF ON LARGE ROCK SAMPLES
BP	ENTICE	00/10-30-027-24W4/0	CORE LAB	11-06-76	CP(BRINE-AIR),FF,I
BELLY RIV C	FERRYBNK	00/06-07-045-27W4/0	CORE LAB	13-09-71	KW/KAIR,WATER SENSITIVITY
BELLY RIV C	FERRYBNK	00/06-07-045-27W4/0	CORE LAB	29-09-71	WATER SENSITIVITY
BR	PEMBINA	MULTIWELL	CORE LAB	29-01-80	CP(AIR-BRINE),I,FF
K BELLY R B	PEMBINA	00/14-26-047-04W5/0	CORE LAB	23-05-73	CP(AIR-BRINE),FF
K BELLY R B	PEMBINA	00/10-36-047-04W5/0	CORE LAB	06-10-64	OIL BASE CORE (FD)
K BELLY R B	PEMBINA	00/10-36-047-04W5/0	CORE LAB	03-02-65	WF
K BELLY R B	PEMBINA	00/10-36-047-04W5/0	CORE LAB	03-03-65	KAIR;KW;KW/KAIR
K BELLY R B	PEMBINA	00/12-09-048-03W5/0	CORE LAB	21-12-72	OIL BASE
K BELLY R B	PEMBINA	00/14-09-048-03W5/0	CORE LAB	01-12-69	KW/KAIR; K(KCL)
K BELLY R B	PEMBINA	00/06-16-048-03W5/2	CORE LAB	08-08-61	KG/KO; KW/KO; CP
K BELLY R B	PEMBINA	00/02-17-048-03W5/0	CORE LAB	09-01-73	OIL BASE CORE
K BELLY R B	PEMBINA	00/02-17-048-03W5/0	CORE LAB	19-01-73	CRUDE OIL
K BELLY R B	PEMBINA	MULTIWELL	CORE LAB	24-09-65	FF
K BELLY R B	PEMBINA	MULTIWELL	IOL	00-06-66	WF,IMBIBITION
K BELLY R B	PEMBINA	MULTIWELL	CORE LAB	16-06-69	WATER SENSITIVITY
K BELLY R C	PEMBINA	00/10-01-048-03W5/0	CORE LAB	15-08-73	CRUDE OIL
K BELLY R C	PEMBINA	00/08-12-048-03W5/0	CORE LAB	07-02-67	CP(BRINE-AIR);FF;I
BELLY RIV H	PEMBINA	MULTIWELL	CORE LAB	04-09-69	WF;KW;KO;KW/KO;KRW;
BELLY RIV I	PEMBINA	02/06-29-048-06W5/0	CORE LAB	19-01-55	OIL BASE CORE
BELLY RIV I	PEMBINA	00/14-29-048-06W5/0	IOL	00-10-55	EFFECT OF CORE CLEANING
BELLY RIV I	PEMBINA	MULTIWELL	CORE LAB	06-12-56	KG/KO; KRO; KRG
BELLY RIV I	PEMBINA	MULTIWELL	IOL	28-08-57	WF
BELLY RIV J	PEMBINA	00/06-21-049-04W5/0	CORE LAB	17-09-59	KAIR;KW;KW/KAIR
K BELLY R L	PEMBINA	00/14-14-048-03W5/0	CORE LAB	23-04-65	WFS;SOR;KO
K BELLY R M	PEMBINA	00/14-34-047-02W5/0	CORE LAB	27-08-62	OIL BASE CORE
K BELLY R M	PEMBINA	00/14-34-047-02W5/0	CORE LAB	05-11-62	WF;GF;KRG;KRO;KG/KO
K BELLY R M	PEMBINA	00/14-34-047-02W5/0	CORE LAB	05-11-69	WF;GF;KRG;KRO;KG/KO
K BELLY R U	PEMBINA	00/02-10-047-03W5/0	CORE LAB	10-02-72	DIESEL BASE
K BELLYR CC	PEMBINA	00/10-12-047-04W5/0	CS	00-06-65	KW/KO; KG/KO; FF; CP (AIR-BRINE) ACOUSTI
K BELLYR CC	PEMBINA	00/02-13-047-04W5/2	CS	00-09-65	KW/KO; KG/KO; FF; CP (AIR-BRINE) ACOUSTI
BR	PEMBINA	00/14-26-046-05W5/0		20-11-70	K DISPOSAL WATER
BR	PEMBINA	00/12-04-047-03W5/2	CORE LAB	04-03-65	POLY-PLASTIC BASE CORE
BR	PEMBINA	00/06-22-048-05W5/0	CORE LAB	30-10-73	OIL BASE
BR	PEMBINA	MULTIWELL	CORE LAB	27-05-69	KAIR;KW VARIATION WITH PH
BELLY RIV A	SAMSON	02/15-09-044-24W4/0	CORE LAB	22-10-71	K & POR.(CLAY CONTENT)
BELLY RIV A	STRATHMR	00/10-21-024-25W4/0	C & G	28-09-62	OIL BASE CORE
BR	TEES	00/07-14-041-23W4/0	CORE LAB	25-07-79	LIQUID PERMEABILITY
BR	WAHIGAN	MULTIWELL	CORE LAB	05-11-80	CP
BELLY RIV C	WAYNE-RD	00/11-12-028-21W4/0	C & G	05-09-61	OIL BASE
BELLY RIV A	WILLGR	02/06-16-042-06W5/0	CORE LAB	13-07-62	OIL BASE CORE
BELLY RIV B	WILLGR	02/06-16-042-06W5/0	CORE LAB	13-07-62	OIL BASE CORE
BR	UNDEFINE	00/05-01-052-11W5/0	CORE LAB	27-01-56	OIL BASE
BR	UNDEFINE	00/05-01-052-11W5/0	CORE LAB	27-01-56	OIL BASE
BR	UNDEFINE	00/04-34-046-03W5/2	CORE LAB	04-03-65	POLY-PLASTIC BASE CORE
BR	UNDEFINE	00/14-33-051-19W5/	CORE LAB	05-01-68	OIL BASE
BR	UNDEFINE	00/09-01-052-11W5/0	CORE LAB	28-03-55	OIL BASE CORE
BR	UNDEFINE	00/06-16-054-02W5/0	CORE LAB	14-08-77	EFFECT OF DRYING ON POR AND PERM
BR	UNDEFINE	MULTIWELL	CORE LAB	23-06-60	KW
BSL BR	WESTPEM	00/13-22-049-13W5/0	CORE LAB	02-11-73	OIL BASE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
BSL BR	UNDEFINE	00/06-02-042-26W4/0	CORE LAB	16-08-77	OIL BASE
BSL BR	UNDEFINE	00/06-02-042-26W4/0	CORE LAB	16-08-77	OIL BASE
BSL BR	UNDEFINE	00/14-33-051-19W5/0	CORE LAB	05-01-68	OIL BASE CORE
LP	UNDEFINE	00/09-01-052-11W5/0	CORE LAB	28-03-55	OIL BASE CORE
MR	ALDERSON	02/10-20-014-08W4/0	DIV CHEM	09-03-72	CLAY CONTENT/WATER SENSITIVITY
MR	ALDERSON	02/10-20-014-08W4/0	CAN CORE	01-12-72	DIESEL FUEL
MR	ALDERSON	00/07-30-014-09W4/0	CORE LAB	07-11-68	OIL BASE CORE
MR	ALDERSON	02/10-04-015-10W4/0	CORE LAB	30-06-69	OIL BASE CORE
MR	ALDERSON	02/10-04-015-10W4/0	CORE LAB	30-06-69	OIL BASE
MR	ALDERSON	00/07-21-015-12W4/0	CORE LAB	12-04-73	OIL BASE
MR	ALDERSON	02/10-20-014-08W4/0	CORE LAB	26-03-73	OIL EMULSION
MR A + MH A	CASSILS	00/08-15-019-15W4/0	CORE LAB	12-10-78	CP(AIR-HG)
MR A + MH A	CASSILS	00/08-15-019-15W4/0	CORE LAB	15-01-79	CKW/KG,WETTABILITY
MR A + MH A	CASSILS	00/08-15-019-15W4/0	CORE LAB	15-01-79	KAIR;KRW;KRG
MR A + MH A	CASSILS	00/08-15-019-15W4/0	CORE LAB	21-06-79	MINERAL COMP
MEDHAT A	HUSSAR	00/16-30-026-19W4/0	CORE LAB	21-07-82	KRG/KRO,KRW/KRO
MR	MEDHAT	00/10-14-015-04W4/0	CORE LAB	07-04-71	OIL BASE CORE
MR	MEDHAT	00/10-14-015-04W4/0	CORE LAB	08-04-71	K,POROSITY,& SW OF CLAYEY SAND
MR A + MH A	VERGER	00/16-04-022-15W4/0	CORE LAB	01-08-80	MINERAL COMP.
MR A + MH A	VERGER	00/08-13-022-16W4/0	CORE LAB	06-08-80	MINERAL COMP.
MH SD	BANTRY	00/06-10-019-14W4/0	CORE LAB	02-12-69	OIL BASE
MH SD	BANTRY	00/06-10-019-14W4/0	CORE LAB	02-12-69	OIL BASE CORE
MH SD	HUSSAR	00/10-35-024-21W4/0	CORE LAB	00-09-74	CP (AIR-HG)
MH SD	MEDHAT	00/10-17-013-03W4/0	CORE LAB	30-05-58	OIL EMULSION
MH SD	MEDHAT	00/11-24-013-04W4/0	CORE LAB	14-09-58	OIL BASE CORE
MH SD	MEDHAT	00/06-32-019-02W4/0	CORE LAB	19-10-60	OIL BASE CORE
MH SD	MEDHAT	00/06-02-013-01W4/0	CORE LAB	17-08-59	OIL BASE CORE
MH SD	MEDHAT	00/06-17-013-01W4/0	CORE LAB	17-08-59	OIL BASE CORE
MH SD	MEDHAT	00/06-14-013-03W4/0	CORE LAB	17-08-59	OIL BASE CORE
MH SD	MEDHAT	00/06-35-013-03W4/0	CORE LAB	13-08-59	OIL BASE CORE
MN CARD A	KAKWA	00/10-18-063-05W6/0	CORE LAB	30-09-80	CP(BRINE-AIR)
MN CARD A	KAKWA	00/10-20-063-05W6/0	CORE LAB	12-08-80	KG/KO,KW/KO
MN CARD A	KAKWA	00/09-24-063-06W6/0	CORE LAB	22-01-82	
A CARD SS	KAKWA	00/10-18-063-05W6/0	CORE LAB	00-00-82	
A CARD A	KAKWA	MULTIWELL	CORE LAB	16-01-81	KG/KO;KW/KO,CF
CARDIUM B	BIGORAY	00/08-08-051-09W5/0	CORE LAB	27-06-79	WF;KW/KO;CF
CARDIUM B	BIGORAY	00/08-08-051-09W5/0	CORE LAB	27-06-80	WF;CF
CARDIUM B	BIGORAY	00/11-08-051-09W5/0	CORE LAB	26-08-80	WFS,KRW/KRO,ROCK COMPRESSIBILITY
CARDIUM B	BIGORAY	MULTIWELL	CORE LAB	26-08-80	WF;KW/KO;CF
CARDIUM B	BRAZ R	00/02-14-046-14W5/0	CORE LAB	20-01-81	PORE SIZE DISTRIBUTION
CARD SD	CAROLINE	00/02-14-036-08W5/0	CORE LAB	20-04-77	CP(AIR/HG)
CARD SD	CAROLINE	00/02-14-036-08W5/0	CORE LAB	06-02-78	WF,KW/KO,WETTABILITY
CARDIUM B	CAROLINE	02/07-03-035-06W5/0	CORE LAB	09-05-66	OIL BASE
CARDIUM E	CAROLINE	00/02-14-036-08W5/0	CORE LAB	20-04-77	CP(AIR-HG)
CARDIUM E	CAROLINE	00/02-14-036-08W5/0	CORE LAB	06-02-78	KG/KO,KW/KO,WF,WETTABILITY
CARD SD	CAROLINE	MULTIWELL	CORE LAB	18-03-76	CP (BRINE-AIR), KW/KO, KG/KO
CARDIUM A	CROSSFLD	00/06-35-025-01W5/0	C & G	14-06-61	WATER SENSITIVITY TESTS
CARDIUM A	CROSSFLD	00/14-21-028-02W5/0	CORE LAB	28-07-61	OIL BASE CORE (FD)
CARDIUM A	CROSSFLD	00/06-22-028-02W5/0	CORE LAB	15-08-60	OIL EMULSION BASE CORE (PLUG)
CARDIUM A	CROSSFLD	00/16-20-030-03W5/0	CORE LAB	15-12-60	OIL EMULSION BASE CORE (FD)
CARDIUM A	CROSSFLD	00/16-30-030-03W5/0	CORE LAB	23-09-59	FROZEN WATER BASE CORE (PLUG)

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
CARDIUM A	CROSSFLD	MULTIWELL	CORE LAB	24-03-61	KG/KO; KW/KO AND WF
CARDIUM A	CROSSFLD	MULTIWELL	CORE LAB	25-05-61	CP (BRINE-AIR); WF
CARDIUM A	CROSSFLD	MULTIWELL	CORE LAB	02-08-63	WF
CARDIUM A	CYN-PEM	00/14-12-051-11W5/0	CORE LAB	12-04-65	WF; KRG; KRO-KG/KO; KW/KO
CARDIUM A	CYN-PEM	MULTIWELL	CORE LAB	02-08-65	WF
CARDIUM B	EDSON	00/04-04-053-16W5/0	CORE LAB	01-06-65	WF; FF; KW/KO; KG/KO; KRO; KRW; KRG; I
CARDIUM D	FERRIER	MULTIWELL	CORE LAB	03-03-67	WF;KW/KO;KG/KO;KRO;KRG;KRW
CARDIUM D	FERRIER	MULTIWELL	CORE LAB	02-11-67	WF;KW/KO;KRO;KRW;GF;KG/KO;KRG;KRO
CARDIUM D	FERRIER	MULTIWELL	CORE LAB	18-12-68	KRW AT SGR
CARDIUM E	FERRIER	MULTIWELL	CORE LAB	02-11-67	(2)
CARDIUM E	FERRIER	MULTIWELL	CORE LAB	02-11-67	WITH CARDIUM D MULTI WELL 02/11/67
CARDIUM E	FERRIER	MULTIWELL	CORE LAB	18-12-68	WITH CARDIUM D MULTI WELL 18/12/68
CARDIUM G	FERRIER	00/03-17-038-07W5/0	CORE LAB	13-08-80	PERMEABILITY & POROSITY
CARDIUM G	FERRIER	00/10-03-039-07W5/0	CORE LAB	03-01-78	CP(AIR/HG)
CARDIUM G	FERRIER	00/10-03-039-07W5/0	CORE LAB	29-03-78	WETTABILITY
CARD SD	GARRGTON	00/01-14-034-04W5/0	C & G	25-07-63	OIL BASE CORE
CARD SD	GARRGTON	00/01-14-034-04W5/0	C & G	25-07-63	OIL BASE CORE
CARDIUM D	GARRGTON	MULTIWELL	CORE LAB	20-10-61	KRG/KRO, KRW/KRO
CARDIUM A+B	GARRGTON	MULTIWELL	CORE LAB	05-02-60	KG/KO; KW/KO AND WF
CARD SD	HILLSDWN	00/01-11-053-12W5/0	AMOCO	21-11-73	I
CARD SD	KAKWA	00/10-08-064-05W6/0	CORE LAB	26-10-79	KG/KO;KW/KO
CARD SD	KAKWA	MULTIWELL	CORE LAB	03-09-80	CP(AIR-BRINE),FF,I
CARDIUM J	MINHIK	00/06-20-046-06W5/0	CAN.FRAC	11-02-81	ACID FLOW TEST
CARDIUM J	MINHIK	00/05-29-046-06W5/0	CAN.FRAC	10-02-81	ACID FLOW TEST
CARDIUM J	MINHIK	MULTIWELL		00-00-82	
CARDIUM	PEMBINA	00/14-28-046-07W5/0	CORE LAB	25-11-55	OIL BASE CORE
CARDIUM	PEMBINA	00/14-26-046-09W5/0	AMOCO	28-10-69	STEADY STATE KG/KO KW/KO;OIL BASE
CARDIUM	PEMBINA	00/16-33-046-09W5/0	CORE LAB	14-09-60	KRO; KRG AND KG/KO
CARDIUM	PEMBINA	00/16-07-047-07W5/0	CORE LAB	10-11-55	OIL BASE CORE
CARDIUM	PEMBINA	00/06-08-047-07W5/0	CONOCO	14-06-55	OIL BASE CORE AND RESTORED STATE
CARDIUM	PEMBINA	00/06-10-047-07W5/0	CORE LAB	06-10-55	OIL BASE CORE
CARDIUM	PEMBINA	00/06-14-047-07W5/0	CORE LAB	05-10-55	OIL BASE CORE
CARDIUM	PEMBINA	00/11-15-047-07W5/0	CORE LAB	24-12-70	EFFECT OF WETTING AGENTS ON K
CARDIUM	PEMBINA	00/08-23-047-07W5/0	CORE LAB	09-01-56	OIL BASE CORE
CARDIUM	PEMBINA	00/10-30-047-07W5/0	CORE LAB	02-10-79	K & POR
CARDIUM	PEMBINA	02/16-30-047-07W5/0	MOBIL	20-06-74	PRESSURE CORE FOR SDR
CARDIUM	PEMBINA	00/02-12-047-08W5/0	CORE LAB	17-11-55	OIL BASE CORE
CARDIUM	PEMBINA	00/12-13-047-08W5/0	CORE LAB	02-12-55	OIL BASE CORE
CARDIUM	PEMBINA	00/06-20-047-08W5/0	PAN AM	13-04-55	OIL BASE CORE
CARDIUM	PEMBINA	00/02-21-047-08W5/0	PAN AM	08-10-55	OIL BASE CORE
CARDIUM	PEMBINA	00/04-25-047-08W5/0	CORE LAB	09-11-55	OIL BASE CORE
CARDIUM	PEMBINA	00/04-34-047-08W5/0	PAN AM	17-09-54	OIL BASE CORE
CARDIUM	PEMBINA	00/02-35-047-08W5/0	CORE LAB	11-08-54	FROZEN OIL BASE CORE
CARDIUM	PEMBINA	00/06-22-047-09W5/0	STAND	22-03-56	OIL BASE
CARDIUM	PEMBINA	00/16-35-047-09W5/0	PAN AM	23-12-54	OIL BASE CORE
CARDIUM	PEMBINA	00/06-27-047-10W5/0	CONOCO	31-01-57	KG/KO; KRO; KRW AND WF
CARDIUM	PEMBINA	00/06-28-047-10W5/0	CORE LAB	24-05-56	OIL BASE
CARDIUM	PEMBINA	00/08-32-048-04W5/0	CORE LAB	19-07-57	OIL BASE CORE
CARDIUM	PEMBINA	00/08-32-048-04W5/0	CORE LAB	22-10-57	KG/KO
CARDIUM	PEMBINA	00/08-32-048-04W5/0	CORE LAB	26-11-57	WF AND WFS
CARDIUM	PEMBINA	00/06-33-048-04W5/0	CORE LAB	30-07-57	OIL BASE CORE

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
CARDIUM	PEMBINA	02/14-29-048-06W5/0	CORE LAB	28-09-55	OIL BASE CORE
CARDIUM	PEMBINA	00/04-01-048-09W5/0	CORE LAB	04-07-56	OIL BASE
CARDIUM	PEMBINA	02/04-02-048-09W5/0	IMPERIAL	02-01-69	WF,KW,KRO,KW/KO
CARDIUM	PEMBINA	00/12-12-048-09W5/0	PAN AM	05-04-55	OIL BASE CORE
CARDIUM	PEMBINA	00/02-21-048-09W5/0	PAN AM	08-10-55	OIL BASE CORE
CARDIUM	PEMBINA	00/10-22-048-09W5/0	PAN AM	14-02-56	KRO; KRW AND KW/KO
CARDIUM	PEMBINA	00/10-22-048-09W5/0	PAN AM	10-04-56	OIL BASE CORE
CARDIUM	PEMBINA	00/08-15-049-05W5/0	CORE LAB	23-09-58	OIL BASE CORE
CARDIUM	PEMBINA	00/04-01-049-08W5/0	CORE LAB	04-09-56	WATER SENSITIVITY
CARDIUM	PEMBINA	00/14-09-049-10W5/0	CORE LAB	16-04-56	OIL BASE
CARDIUM	PEMBINA	00/06-23-049-10W5/0	CORE LAB	02-04-57	KRO; KRW; KW/KO; WF
CARDIUM	PEMBINA	00/06-23-049-10W5/0	CORE LAB	09-05-57	OIL BASE CORE (FD) AND SCREEN ANALYSIS
CARDIUM	PEMBINA	00/06-26-049-11W5/0	CORE LAB	22-07-59	KW/KAIR
CARDIUM	PEMBINA	00/16-34-050-10W5/0	CORE LAB	05-11-62	OIL BASE CORE (FD)
CARDIUM	PEMBINA	00/16-34-050-10W5/0	CORE LAB	12-06-63	KRO; KRG; KRW; KG/KO; KW/KO AND WF
CARDIUM	PEMBINA	00/16-34-050-10W5/0	CORE LAB	29-08-63	KG/KO KW/KO KRG KRO KRW AND WF
CARDIUM	PEMBINA	00/06-03-050-11W5/0	GETTY	30-08-79	POR,KRG/KRO,KRW
CARDIUM	PEMBINA	00/06-12-050-11W5/0	CORE LAB	15-01-81	WFS,KRG/KRO,KRW
CARDIUM	PEMBINA	MULTIWELL	PAN AM	14-04-55	KW/KO KRO; KRW AND WF
CARDIUM	PEMBINA	MULTIWELL	MOBIL	06-09-55	WF
CARDIUM	PEMBINA	MULTIWELL	MOBIL	20-04-56	WF;KRW;KRO
CARDIUM	PEMBINA	MULTIWELL	CORE LAB	27-03-59	KG/KO; KW/KO; WF
CARDIUM	PEMBINA	MULTIWELL	IMPERIAL	00-09-63	WF
CARDIUM	PEMBINA	MULTIWELL	CORE LAB	24-09-65	INCLUDED IN BELLY RIVER B 24/9/65
CARDIUM	PEMBINA	MULTIWELL	MOBIL	04-11-66	WF,GF
CARDIUM	PEMBINA	MULTIWELL	PAN AM	08-08-67	OIL-AIR IMBIBITION;KG/KO
CARDIUM	PEMBINA	MULTIWELL	CORE LAB	00-09-70	PLUGGING BY UNFILT INT BRINE
CARDIUM	PEMBINA	MULTIWELL	AMOCO	16-03-71	KW/KO,COMPARISON OF STEADY-STATE & DYNAM
CARDIUM	PEMBINA	MULTIWELL	AMOCO	04-05-73	WETTABILITY REVERSAL TESTS
CARDIUM	PEMBINA	MULTIWELL	AMOCO	06-09-75	CP(AIR-HG)
CARDIUM	PEMBINA	MULTIWELL	AMOCO	02-01-76	CP (AIR-HG)
CARDIUM	PEMBINA	MULTIWELL	CORE LAB	25-05-77	BULKY
CARD SD	PEMBINA	00/13-05-051-11W5/0	IMPERIAL	29-10-54	CP,SLR
CARD SD	PEMBINA	MULTIWELL	MOBIL	23-04-71	WF(RES COND)FOLLOWED BY PRESS.DEP.
CARD SD	PINE CK	00/11-17-055-18W5/0	CORE LAB	00-01-82	COMPLETE MISCIPLE DISPLACEMENT STUDY
CARD SD	PINE CK	00/01-11-057-20W5/0	CORE LAB	28-04-82	I,CP(AIR-BRINE),FF,KRG/KRO,KRO/KRW
CARD SD	RICINUS	MULTIWELL	CORE LAB	17-09-79	WF,KG/KO,KW/KO,CF
CARDIUM A	RICINUS	00/03-26-036-09W5/0	CORE LAB	18-12-74	OIL BASE
CARDIUM A	RICINUS	00/16-26-036-09W5/0	CORE LAB	16-06-69	WATER SENSITIVITY STUDY
CARDIUM A	RICINUS	00/03-27-036-09W5/0	CAN CORE	05-02-76	OIL BASE
CARDIUM A	RICINUS	00/08-27-036-09W5/0	C & G	18-07-75	OIL EMULSION
CARDIUM A	RICINUS	00/08-33-036-09W5/0	CORE LAB	17-01-78	OIL BASE-INVALID FOR SW
CARDIUM A	RICINUS	MULTIWELL	CORE LAB	14-05-70	KWKO,KGKO,WF,SOR,KRW,KRG,KRO
CARDIUM A	RICINUS	MULTIWELL	CORE LAB	30-07-80	WF;KG/KO;KW/KO;KG/KW;CF
CARDIUM A	RICINUS	MULTIWELL	CORE LAB	15-12-80	MISCIBLE DISPLACEMENT
CARDIUM B	RICINUS	02/07-19-035-08W5/0	CORE LAB	26-11-69	OIL BASE
CARDIUM D	RICINUS	MULTIWELL	CORE LAB	14-05-70	WITH CARDIUM A/MULTIWELL 14/05/70
CARDIUM L	RICINUS	00/06-11-034-08W5/0	CORE LAB	22-01-71	OIL BASE CORE
CARDIUM L	RICINUS	00/05-22-034-08W5/0	CORE LAB	29-07-70	OIL BASE CORE (INVERMUL)
CARDIUM L	RICINUS	MULTIWELL	AMOCO	21-05-75	CP(AIR-HG)
CARD SD	RICINUS	00/02-14-036-08W5/0	CORE LAB	11-02-77	OIL BASE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
CARDIUM V	RICINUS	00/07-36-033-08W5/0	CAN CORE	20-10-75	OIL BASE
CARDIUM W	RICINUS	00/07-36-033-08W5/0	CAN CORE	20-10-75	OIL BASE
CARD SD	RICINUS	00/11-17-035-08W5/0	CORE LAb	06-01-70	OIL EMULSION BASE CORE
CARD SD	SIMONETE	00/10-21-062-26W5/0	SHELL	03-06-57	CP (AIR-HG)
CARD SD	SIMONETE	00/12-09-063-25W5/0	SHELL	26-02-62	CP (AIR-HG)
CARDIUM A	WILLGR	00/14-05-040-05W5/0	CORE LAB	07-12-62	WF AND WFS
CARDIUM A	WILLGR	00/10-32-043-08W5/0	CORE LAB	08-12-64	COREGAMMACORRELATION
CARDIUM A	WILLGR	MULTIWELL	CORE LAB	27-06-61	KW/KAIR
CARDIUM A	WILLGR	MULTIWELL	CORE LAB	12-12-61	KG/KO KW/KO AND WF
CARDIUM A	WILLGR	MULTIWELL	CORE LAB	01-03-65	WF;WF SUSCEPTIBILITY;KG/KO;KRG;KRO
CARDIUM A	WILLGR	MULTIWELL	CORE LAB	11-12-68	OIL BASE CORE
CARD SD	UNDEFINE	00/11-15-048-17W5/0	CORE LAB	29-12-53	CP (AIR-HG)
CARD SD	UNDEFINE	00/06-21-053-14W5/0	SHELL	08-07-57	CP (AIR-HG)
CARD SD	UNDEFINE	00/07-30-053-15W5/0	SHELL	09-05-80	CORE GAMMA,POR,PERMS.
CARD SD	UNDEFINE	00/06-06-058-25W5/0	CORE LAB	25-10-78	LIQUID PERMEABILITY
CARD SD	UNDEFINE	00/12-20-063-04W6/0	CORE LAB	07-11-63	OIL BASE CORE
2 WS	ALDERSON	00/10-27-015-11W4/0	CORE LAB	17-04-79	MINERAL ANAL.(SEM)
2WS A #1	ALDERSON	00/06-28-015-13W4/0	CORE LAB	14-02-77	MINERAL COMP.
2 WS	UNDEFINE	00/10-22-047-03W4/0	CORE LAB	09-05-66	CP (AIR-BRINE)
DUNVEGAN A	BIGSTONE	00/06-19-060-21W4/0	CORE LAB	21-05-81	K,POR,GR.DENSITY,KO,KW
DUN	HINTON	00/10-20-051-25W5/0	CORE LAB	08-09-81	K(LIQUID)
DUN	HINTON	00/06-32-051-25W5/0	CORE LAB	22-01-82	
DUNVEGAN A	JAYAR	00/14-05-062-03W5/0	CORE LAB	22-01-82	
DUNVEGAN A	JAYAR	00/14-08-062-03W6/0	CORE LAB	08-02-74	OIL BASE
DUNVEGAN A	LATOR	00/02-07-063-02W6/0	CORE LAB	29-04-74	WF,KW/KO,WATER SENSITIVITY
DUNVEGAN A	LATOR	00/02-07-063-02W6/0	CORE LAB	15-07-81	WFS, KRG/KRO, KRW/KRO
DUNVEGAN A	SIMONETE	MULTIWELL	UPL LAB	26-02-60	WATER SENSITIVITY
DUNVEGAN A	WAHIGAN	00/06-15-064-23W5/0	CORE LAB	13-02-81	FRF,OVERBURDEN K&POR.
DUNVEGAN A	WAHIGAN	00/07-13-064-24W5/0	CORE LAB	11-10-68	WATER SENSITIVITY;CP(AIR-BRINE)
DUNVEGAN A	WAHIGAN	MULTIWELL	PAN AM	30-03-81	KRG/KRO, KRW/KRO, CP
DUNVEGAN A	WAHIGAN	MULTIWELL	CORE LAB	13-07-81	
DUN	WAHIGAN	00/15-12-064-24W5/0	CORE LAB	19-03-82	KRW/KRO,KRG/KRW
DUN	WAHIGAN	00/15-12-064-24W5/0	CORE LAB	11-10-68	WITH DUNVEGAN A MULTI WELL 11/10/68
DUN	UNDEFINE	MULTIWELL	PAN AM	27-11-61	KW/KAIR
L CRET	PEN D*OR	00/06-06-004-09W4/0	CORE LAB	21-11-51	RESTORED STATE
BOW ISL A	COUNTESS	00/11-32-020-16W4/0	C & G	01-08-69	OIL BASE
BOW ISL A	STIRLING	00/11-17-006-18W4/0	CORE LAB	07-07-81	
BI SD	UNDEFINE	00/10-25-007-20W4/0	CORE LAB	14-12-71	WATER SENSITIVITY
BI SD	UNDEFINE	00/07-25-011-26W4/0	CORE LAB	20-11-58	INVERTED EMULSION
U VIK	BEAVH LK	00/07-24-051-19W4/0	CORE LAB	10-11-58	OIL EMULSION BASE CORE
VIK SS	BEAVH LK	00/07-03-052-19W4/0	CORE LAB	13-02-59	CP (BRINE-AIR) AND KW/KAIR
VIK SS	BEAVH LK	00/07-03-052-19W4/0	CORE LAB	10-07-62	INVERTED EMULSION
VIKING A	BINDLOSS	00/11-27-023-03W4/0	CORE LAB	02-01-62	OIL BASE CORE
VIKING B	BINDLOSS	00/11-31-023-03W4/0	CORE LAB	11-08-77	K SENSITIVITY
VIK SS	CARBON	00/07-31-029-22W4/0	CORE LAB	20-01-77	WF(RC), KW/KO, FF, I
VIKING A	CAROLINE	00/04-27-035-06W5/0	CORE LAB	17-10-60	GEL BASE CORE
VIK SS	CESSFORD	00/07-20-026-13W4/2	C & G	02-12-77	KW/KO,FF,MINERAL COMP,WETTABILITY
VIK SS	CHIGWELL	MULTIWELL	CORE LAB	14-04-78	FLOW STUDY
VIKING B	EDSON	00/07-22-053-19W5/0	DOWELL	26-06-53	CP (BRINE-AIR); KRO; KRW; KW/KO;WF WFS
VIK SS	FERRIER	00/04-24-039-08W5/0	CORE LAB	02-02-53	CP (BRINE-AIR)
VIK SS	FT SASK	00/09-31-053-21W4/0	CORE LAB		RESTORED STATE
VIK SS	FT SASK	00/07-13-054-22W4/0	C & G		

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
VIK SS	FT SASK	00/07-26-054-22W4/0	C & G	30-07-52	RESTORED STATE
VIK SS	FT SASK	00/10-33-054-22W4/0	CORE LAB	21-06-61	OIL BASE CORE
VIK SS	FT SASK	00/10-17-055-22W4/0	CORE LAB	09-02-53	FROZEN WATER BASE CORE
VIKING A	GARRGTON	00/14-02-035-03W5/0	CORE LAB	01-03-82	LIQUID PERM.
VIKING A	GILBY	00/12-11-040-01W5/0	CORE LAB	27-12-56	OIL BASE CORE
VIKING A	GILBY	00/16-24-040-02W5/0	CORE LAB	05-08-57	OIL BASE CORE
VIKING A	GILBY	00/16-24-040-02W5/0	IMPERIAL	09-01-58	WFS AND INJECTIVITY
VIKING A	GILBY	00/16-24-040-02W5/0	IMPERIAL	11-03-58	WFS AND INJECTIVITY
VIKING A	GILBY	00/12-03-041-03W5/0	C & G	14-12-55	RESTORED STATE
VIKING A	GILBY	00/12-03-041-03W5/0	AMOCO	12-07-74	WF, KW/KO, KG/KO
VIK SS	GILBY	MULTIWELL	CORE LAB	02-06-78	WETTABILITY,WF,KW/KO,KG/KO
VIKING D	HARMTN E	00/16-15-032-03W5/0	CORE LAB	09-06-82	FRF,KO
VIKING E	HUSSAR	00/07-20-023-18W4/0	C & G	08-02-62	OIL BASE CORE
VIK SS	HUSSAR	00/11-02-028-21W4/0	CORE LAB	10-09-62	OIL BASE CORE (PLUG AN.)
VIKING	JOARCAM	00/02-06-048-20W4/0	IMPERIAL	00-12-76	SOR FROM PRESSURE CORE
VIKING	JOARCAM	00/09-06-048-20W4/0	CORE LAB	03-12-75	FORMATION PLUGGING TESTS
VIKING	JOARCAM	00/03-07-048-20W4/0	IMPERIAL	00-09-53	WF
VIKING	JOARCAM	00/03-07-048-20W4/0	IMPERIAL	00-07-54	RELATIVE PERMEABILITY DETERMINATION
VIKING	JOARCAM	00/09-04-049-21W4/0	IMPERIAL	00-12-53	CP (RESTORED STATE); CP(AIR-BRINE)
VIKING	JOARCAM	00/09-04-049-21W4/0	IMPERIAL	00-06-54	WF
VIKING D	JOARCAM	00/10-03-050-22W4/0	CORE LAB	15-01-63	OIL BASE
VIK SS	JOARCAM	00/10-03-050-22W4/0	CORE LAB	15-11-63	OIL BASE
VIK SS	JOARCAM	00/10-03-050-22W4/0	CORE LAB	15-11-63	OIL BASE
VIK SS	JOARCAM	00/10-24-049-22W4/0	CORE LAB	25-10-71	CP (BRINE-AIR)
VIKING	JOFFRE	00/07-20-038-25W4/0	CORE LAB	25-08-55	CP; FF; KG/KO; KRO; KRG; WF AND WFS
VIKING	JOFFRE	00/05-25-038-26W4/0	CRC	26-05-55	PETROGRAPHIC ANALYSIS
VIKING	JOFFRE	00/12-25-038-26W4/0	CORE LAB	23-08-54	FROZEN OIL EMULSION BASE CORE
VIKING	JOFFRE	00/12-33-038-26W4/0	CORE LAB	10-02-56	OIL BASE CORE
VIKING	JOFFRE	00/08-15-039-27W4/0	IMPERIAL	00-00-00	KRO:KRG
VIKING	JOFFRE	00/08-15-039-27W4/0	CORE LAB	03-04-56	OIL BASE CORE
VIKING	JOFFRE	00/03-21-039-27W4/0	CORE LAB	07-03-57	OIL BASE
VIKING	JOFFRE	MULTIWELL	CRC	17-06-55	CP; FF; KW/KAIR
VIKING	JOFFRE	MULTIWELL	CRC	26-07-55	KW/KO; WFS
VIKING	JOFFRE	MULTIWELL	CRC	01-08-55	KG/KO; KRO; KRG
VIK SS	KILLAM	00/07-36-043-11W4/0	CORE LAB	05-08-75	OIL BASE
VIK SS	KILLAM	02/10-02-044-12W4/0	CORE LAB	03-11-76	SIEVE ANAL
VIK SS	KILLAMN	02/10-02-044-12W4/0	CORE LAB	22-11-76	CP(AIR-HG)
VIK SS	KILLAMN	00/11-14-045-13W4/0	CORE LAB	29-12-76	CP(AIR-HG)
VIK SS	KILSYTH	00/02-20-033-09W4/0	CORE LAB	09-01-69	INVERMUL
VIK SS	KILSYTH	00/12-20-033-09W4/0	CORE LAB	23-12-68	INVERMUL
VIK SS	KILSYTH	00/02-11-033-10W4/0	CORE LAB	27-11-68	INVERMUL
VIK SS	KILSYTH	00/02-24-033-10W4/0	CORE LAB	29-11-68	INVERMUL
VIK SS	KILSYTH	00/12-24-033-10W4/0	CORE LAB	06-12-68	INVERMUL
VIK SS	KILSYTH	MULTIWELL	CORE LAB	29-05-69	CP(AIR-BN)GF,KRG,KRO,WF;KRW;KRO
VIK SS	OYEN	00/06-29-029-04W4/0	CORE LAB	05-04-60	KW/KAIR
VIK SS	PROVOST	00/12-24-033-10W4/0	CORE LAB	06-12-68	INVERTED EMULSION
VIK SS	PROVOST	00/12-09-035-10W4/0	CORE LAB	28-11-67	OIL BASE CORE
VIK SS	PROVOST	00/14-04-036-11W4/0	CORE LAB	22-07-77	OIL BASE CORE
VIK SS	PROVOST	MULTIWELL	CORE LAB	09-01-74	CP (BRINE-AIR),FF,I
VIK SS	PROVOST	MULTIWELL	CORE LAB	28-01-76	MINERAL COMP, SIEVE ANALYSIS
VIKCAK+MNVE	PROVOST	00/02-30-034-08W4/0	CORE LAB	14-09-61	OIL BASE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
VIKCAK+MNVE	PROVOST	00/10-24-034-09W4/0	CORE LAB	28-07-61	OIL BASE CORE
VIKCAK+MNVE	PROVOST	00/16-07-035-09W4/0	CORE LAB	04-12-57	CP(BRINE-AIR)KG/KO KRG KRO WF
VIKCAK+MNVE	PROVOST	00/11-19-035-09W4/0	CORE LAB	09-02-66	WF WFS KW/KO KRO KRW
VIKCAK+MNVE	PROVOST	00/06-33-035-09W4/0	C & G	23-01-53	SCREEN ANALYSIS OF CRUSHED CORE
VIKCAK+MNVE	PROVOST	00/07-03-035-10W4/0	CHEVRON	03-10-74	WATER SENSITIVITY
VIKCAK+MNVE	PROVOST	00/10-05-035-10W4/0	CORE LAB	25-07-66	OIL EMULSION
VIKCAK+MNVE	PROVOST	00/03-13-035-10W4/0	CORE LAB	27-10-65	NITROGEN
VIKCAK+MNVE	PROVOST	00/03-24-035-10W4/0	CORE LAB	12-06-61	OIL BASE
VIKCAK+MNVE	PROVOST	00/07-26-035-10W4/0	C & G	02-02-54	RESTORED STATE
VIKCAK+MNVE	PROVOST	00/16-27-035-10W4/0	CORE LAB	08-01-79	LIQUID PERMEABILITY TESTS
VIKCAK+MNVE	PROVOST	00/14-28-035-10W4/0	CORE LAB	20-11-64	GAS (NITROGEN)BASE CORE
VIKCAK+MNVE	PROVOST	00/10-30-035-10W4/0	CORE LAB	24-06-68	SIEVE ANALYSIS
VIKCAK+MNVE	PROVOST	00/06-17-036-07W4/0	CORE LAB	09-05-62	OIL BASE CORE
VIKCAK+MNVE	PROVOST	00/07-02-036-11W4/0	CORE LAB	29-08-61	OIL BASE CORE
VIKCAK+MNVE	PROVOST	00/04-12-036-11W4/0	CORE LAB	24-07-78	MINERAL COMP
VIKCAK+MNVE	PROVOST	00/02-33-036-12W4/0	CORE LAB	15-01-79	CP(BRINE-AIR),WF,LIQUID K,WETTABILITY
VIKCAK+MNVE	PROVOST	00/06-02-037-03W4/0	CORE LAB	21-10-54	OIL BASE CORE
VIKCAK+MNVE	PROVOST	00/12-06-037-06W4/0	CORE LAB	24-06-68	OIL BASE CORE
VIKCAK+MNVE	PROVOST	00/02-01-037-07W4/0	CORE LAB	06-10-67	OIL EMULSION
VIKCAK+MNVE	PROVOST	00/10-15-037-07W4/0	CORE LAB	26-09-67	OIL BASE CORE
VIKCAK+MNVE	PROVOST	00/14-08-037-14W4/0	CORE LAB	16-12-80	XRD;CLAY CONTENT
VIKCAK+MNVE	PROVOST	00/14-08-037-14W4/0	CORE LAB	22-12-80	KAIR;FF
VIKCAK+MNVE	PROVOST	MULTIWELL	CORE LAB	23-06-61	WF & WFS
VIKCAK+MNVE	PROVOST	MULTIWELL	CORE LAB	20-12-67	KRO;KRW;KW/KO;KRG;KRO;KG/KO
VIKCAK+MNVE	PROVOST	MULTIWELL	CORE LAB	04-11-76	MINERAL COMP
VIK SS	PROVOST	00/10-25-032-08W4/0	CORE LAB	19-03-69	OIL EMULSION
VIK SS	SIMONETE	00/04-36-062-26W5/0	SHELL	29-04-62	CP (AIR-HG)
VIKING A+B	STANMORE	00/11-30-029-10W4/0	CORE LAB	01-04-71	CP(AIR-HG)
VIKING A	SYLAKE	00/10-03-038-02W5/0	CORE LAB	27-11-71	CP(BRINE-AIR),FF,I
VIK SS	TABER	02/03-04-010-16W4/0	ALCHEM	11-11-81	POLYMER EVALUATION
VIK SS	VIK KINS	00/07-34-046-10W4/0	CORE LAB	09-11-67	OIL BASE CORE
VIK SS	VIK KINS	00/08-30-047-10W4/0	CORE LAB	11-12-67	OIL BASE CORE
VIKING A	VIRGHILL	00/07-34-064-13W5/0	SHELL	09-11-71	CP(AIR-HG)
VIKING A	VIRGHILL	00/07-34-064-13W5/0	SHELL	30-11-71	AIR-NAPTHA IMBIBITION,SIEIVE ANALYSIS
VIKING A	VIRGHILL	00/07-34-064-13W5/0	SHELL	07-01-72	KW/KNW,KG/KO
VIKING A	VIRGHILL	00/10-35-064-13W5/0	SHELL	21-08-71	WF,WFS,CP(AIR-HG)
VIK SS	VIRGHILL	00/10-23-064-13W5/0	SHELL	00-06-72	CP(AIR-HG)
VIKING A	WAYNE-RD	00/09-14-028-21W4/0	C & G	16-10-61	OIL BASE CORE
VIK SS	WAYNE-RD	00/10-14-027-20W4/0	CORE LAB	04-04-62	OIL BASE CORE; PLUG AND FULL DIAM ANALYS
VIK SS	WAYNE-RD	00/10-16-029-20W4/0	CORE LAB	15-11-61	OIL EMULSION BASE CORE
VIKING	WESTLOCK	00/10-11-060-01W5/0		06-01-81	X-RAYDIFF.,SEM
VIK SS	WILLGR	00/02-36-040-07W5/0	C & G	13-08-80	MINERAL COMP.
VIKING A	WINTERH	00/14-18-024-15W4/0	CORE LAB	28-06-62	OIL BASE CORE
VIKING A	WINTERH	00/16-13-024-16W4/0	CORE LAB	11-02-63	OIL BASE CORE
VIK SS	WINTERH	02/11-29-024-17W4/0	C & G	22-09-61	OIL EMULSION SOR SWR
VIK SS	UNDEFINE	00/02-36-029-26W4/0	CORE LAB	22-09-58	OIL EMULSION BASE CORE
VIK SS	UNDEFINE	00/03-25-033-05W5/0	CORE LAB	02-07-58	OIL BASE CORE
VIK SS	UNDEFINE	00/10-13-034-06W4/0	C & G	16-05-58	RESTORED STATE (BRINE-AIR)
VIK SS	UNDEFINE	MULTIWELL	CORE LAB	12-01-72	CP(BRINE-AIR),WF,WFS,KW/KO
UV A+MV A	KILLAM	00/06-04-044-11W4/0	CORE LAB	11-02-80	OIL BASE CORE
M VIKING	BEAVH LK	00/07-24-051-19W4/0	CORE LAB	20-11-58	INVERTED EMULSION

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
CADOTTE A	ELMWORTH	00/07-18-069-09W6/0	CORE LAB	05-08-80	I
CADOTTE A	ELMWORTH	00/07-18-069-09W6/0	CORE LAB	05-08-80	
BSL COLO A	CESSFORD	00/07-26-023-12W4/0	CORE LAB	11-12-62	OIL BASE CORE (FD)
BSL COLO A	CESSFORD	00/11-21-024-11W4/0	CORE LAB	26-10-62	OIL BASE CORE
BSL COLO A	CESSFORD	00/06-07-025-11W4/0	C & G	08-01-59	CP
BSL COLO A	CESSFORD	00/06-23-025-12W4/0	CORE LAB	25-08-58	CP
BSL COLO A	CESSFORD	00/16-27-025-12W4/0	CORE LAB	07-01-59	OIL EMULSION BASE CORE
BSL COLO A	CESSFORD	MULTIWELL	CORE LAB	11-06-59	KW/KO; KG/KO;KRW;KRO;KRG; CP(BRINE-AIR)
BSL COLO	CESSFORD	00/06-26-025-13W4/0	CORE LAB	06-11-62	OIL BASE CORE
BSL COLO	CESSFORD	00/07-20-026-13W4/0	C & G	17-10-60	GEL-BASE CORE
BSL COLO A	COUNTESS	00/06-16-020-15W4/0	CORE LAB	22-01-59	CP
BSL COLO A	COUNTESS	MULTIWELL	CORE LAB	14-04-59	CP (BRINE-AIR AND AIR-HG)
BSL COLO	JENNER	00/07-18-020-08W4/0	CORE LAB	06-04-71	WATER SENSITIVITY
BSL COLO	PEN D'OR	00/06-06-004-09W4/0	CORE LAB	18-10-61	OIL BASE CORE
BL	ACHESON	00/11-11-053-26W4/2	CRC	02-07-52	CP
BLAIRMORE	BELLH LK	02/13-15-041-12W4/0	CORE LAB	30-12-71	OIL EMULSION
BLAIRMORE	BELLH LK	02/03-21-041-12W4/0	CORE LAB	17-12-71	OIL EMULSION
BLAIRMORE	BELLH LK	00/13-21-041-12W4/0	CORE LAB	11-10-57	OIL BASE CORE (FD)
BLAIRMORE	BELLH LK	00/14-21-041-12W4/0	CORE LAB	27-11-57	OIL BASE CORE (FD AND PLUG)
BLAIRMORE	BELLH LK	00/04-27-041-12W4/0	CORE LAB	18-11-57	OIL BASE CORE (FD AND PLUG)
BLAIRMORE	BELLH LK	00/05-27-041-12W4/0	CORE LAB	20-06-59	OIL BASE CORE (PLUG)
BLAIRMORE	BELLH LK	02/11-27-041-12W4/0	CORE LAB	22-12-71	OIL EMULSION
BLAIRMORE	BELLH LK	00/02-28-041-12W4/0	C & G	24-09-57	OIL BASE CORE
BLAIRMORE	BELLH LK	00/07-29-041-12W4/0	CORE LAB	17-12-71	OIL EMULSION
BLAIRMORE	BELLH LK	00/08-32-041-12W4/0	CORE LAB	01-02-79	KG/KO,KW/KO,CP(AIR-BRINE)
BLAIRMORE	BELLH LK	03/02-33-041-12W4/0	CORE LAB	30-12-71	OIL EMULSION
BLAIRMORE	BELLH LK	MULTIWELL	CORE LAB	02-04-58	CP; KW/KO; KG/KO; KRO; KRG;KRW AND WF
NAM BLAIR E	CAM NMO	00/03-06-055-24W4/0	CORE LAB	12-06-53	OIL BASE CORE
BL	CHMBRLAN	00/06-31-052-23W4/0	CORE LAB	03-11-52	FROZEN WATER BASE CORE
BLAIRMORE B	ELLERSLE	00/15-32-051-24W4/0	CORE LAB	15-05-52	FROZEN WATER BASE CORE
BL	HINTON	MULTIWELL	CORE LAB	27-10-65	SIEVE ANALYSIS
BL	HINTON	MULTIWELL	CORE LAB	27-10-65	WITH BLAIRMORE A 27/10/65
BL	KILLAMN	00/15-16-044-13W4/0	CORE LAB	25-08-59	FROZEN OIL BASE CORE
BLAIRMORE A	LEDUC-WB	00/10-28-051-26W4/0	C & G	15-05-54	FF
BL	PEMBINA	00/08-32-048-04W5/0	CORE LAB	19-08-57	OIL BASE
BL	PEMBINA	00/08-32-048-04W5/0	CORE LAB	29-08-57	OIL BASE
BLAIRMORE	ROSEBUD	00/11-29-027-21W4/0	CORE LAB	30-06-58	WF AND WFS
BL	SIMONETE	00/04-11-063-26W5/0	SHELL	00-00-00	CP (AIR-HG)
BL	TURNER V	00/06-06-020-02W5/0	CORE LAB	10-08-75	OIL BASE
BL	UNDEFINE	00/10-16-031-18W4/0	CORE LAB	02-08-66	OIL BASE
MANN	AMISK	00/10-32-041-09W4/0	CORE LAB	29-03-65	OIL BASE CORE
MANN	ATLE BUF	00/06-07-023-07W4/0	CORE LAB	29-08-74	OIL BASE
MANNVILLE A	BANTRY	00/14-28-017-12W4/0	CORE LAB	18-01-67	OIL EMULSION BASE CORE
MANNVILLE A	BANTRY	00/08-22-018-13W4/0	CORE LAB	13-12-63	OIL BASE PLUG ANALYSIS
MANNVILLE A	BANTRY	MULTIWELL	CORE LAB	29-09-65	KG/KO; KRO; KRG; CP (BRINE-OIL)
MANNVILLE A	BANTRY	MULTIWELL	CORE LAB	21-07-67	WF; WFS; KW; KO; CP(AIR-BRINE); FF; I
MANNVILLE A	CESSFORD	00/06-19-027-15W4/0	CORE LAB	08-06-60	OIL BASE CORE
MANNVILLE A	CESSFORD	00/06-19-027-15W4/0	CORE LAB	06-07-60	KW/KAIR; CP
MANNVILLE A	CESSFORD	00/07-29-027-15W4/0	CORE LAB	04-08-60	OIL BASE CORE
MANNVILLE C	CESSFORD	00/16-23-025-12W4/0	CORE LAB	09-11-62	OIL BASE CORE
MANNVILLE C	CESSFORD	00/01-27-025-12W4/0	C & G	06-11-51	RESTORED STATE

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
MANNVILLE C	CESSFORD	00/16-27-025-12W4/0	CORE LAB	07-01-59	OIL EMULSION BASE CORE
MANNVILLE C	CESSFORD	00/01-05-026-12W4/0	CORE LAB	14-12-73	OIL BASE CORE
MANNVILLE C	CESSFORD	MULTIWELL	CORE LAB	30-09-59	KG/KO; KW/KO; KRO; CP (BRINE-AIR) AND WF
MANNVILLE E	CESSFORD	00/06-26-025-13W4/0	CORE LAB	06-11-62	OIL BASE CORE
MANNVILLE F	CESSFORD	00/03-30-025-12W4/0	C & G	25-10-51	RESTORED STATE
MANNVILLE V	CESSFORD	00/07-10-027-15W4/0	CORE LAB	17-03-60	OIL BASE CORE
MANN	CESSFORD	00/07-35-024-13W4/0	C & G	25-10-51	RESTORED STATE
MANN	CESSFORD	00/01-05-026-12W4/0	CORE LAB	14-12-73	OIL BASE
MANN BB	CESSFORD	00/06-18-027-15W4/0	CORE LAB	14-07-60	OIL BASE CORE
MANN	CESSFORD	00/03-04-026-12W4/0	CORE LAB	05-12-73	OIL BASE
MANN	CESSFORD	00/07-20-026-13W4/0	C & G	17-10-60	GEL BASE CORE
MANN	CESSFORD	00/16-31-026-13W4/0	UPL	01-06-82	WF,WFS,KRG/KRO,KRW/KRO
MANN	CESSFORD	00/16-06-027-17W4/0	CORE LAB	23-04-81	WETTABILITY TESTS
MANNVILLE A	CHAUVIN	00/16-21-043-01W4/0	CORE LAB	02-12-52	FROZEN WATER BASE CORE
MANNVILLE A	CHAUVIN	00/12-22-043-01W4/0	CORE LAB	26-01-53	FROZEN WATER BASE CORE
MANNVILLE A	CHAUVIN	02/03-27-043-01W4/0	CORE LAB	30-08-60	OIL BASE CORE
MANNVILLE A	CHAUVIN	02/03-27-043-01W4/0	DP	13-09-60	DETERMINATION OF SWI
MANNVILLE A	CHAUVIN	02/03-27-043-01W4/0	EE	30-09-60	WF (FRESH & CARBONATED WATER)
MANNVILLE A	CHAUVIN	00/04-27-043-01W4/0	CORE LAB	20-01-53	FROZEN WATER BASE CORE
MANNVILLE A	CHAUVIN	00/05-27-043-01W4/0	CORE LAB	28-10-52	FROZEN WATER BASE CORE
MANNVILLE A	CHAUVIN	00/08-28-043-01W4/0	CORE LAB	28-07-52	FROZEN WATER BASE CORE
MANN	CHIGWELL	00/10-26-041-25W4/0	CORE LAB	18-08-77	FF,CP(BRINE/AIR)
MANNVILLE E	CHIGWELL	00/09-05-041-25W4/0	CORE LAB	15-08-79	MINERAL COMP.
MANN	COUNTESS	00/12-21-018-15W4/0	CORE LAB	21-06-79	OIL BASE
MANN	ETHEL LK	00/10-22-064-03W4/0	IMPERIAL	03-03-64	FLUID SATURATION
MANN	FT ASSIB	00/06-36-062-04W5/0	CORE LAB	02-08-77	CP (AIR-HG)
MANNVILLE B	GARRGTON	00/07-19-034-03W5/0	CORE LAB	25-02-74	WF,WFS,KW/KO
MANN	HOOLE	00/06-08-081-25W4/0	CORE LAB	15-05-67	SIEVE ANALYSIS
MANNVILLE	HORSEFLY	00/13-20-008-16W4/0	C & G	28-07-63	GEL BASE CORE (OIL ADDED)
MANNVILLE	HORSEFLY	00/15-20-008-16W4/0	C & G	26-08-63	OIL BASE CORE
MANNVILLE	HORSEFLY	00/09-32-008-16W4/	CORE LAB	23-12-66	OIL BASE CORE
MANNVILLE	HORSEFLY	00/13-33-008-16W4/0		14-02-80	ADSORPTION,VISCOSITY TESTS
MANN	KILLAMN	00/15-16-044-13W4/0	CORE LAB	25-08-59	OIL BASE CORE
MANNVILLE A	LEAHURST	00/11-18-039-18W4/0	CORE LAB	31-07-50	CP(BRINE-AIR)
MANN	LEO	00/10-14-036-17W4/0	CORE LAB	14-01-72	WATER SENSITIVITY
MANN	LTTE BOW	MULTIWELL	CORE LAB	01-04-79	MULTI-POINT HG INJECTION
MANN	MIKWAN	00/10-01-036-22W4/0	CORE LAB	17-01-78	MINERAL COMP.
MANN	PANTHERR	00/05-23-030-11W5/0	SHELL	11-04-68	RO CF
MANNVILLE A	PEN D'OR	00/11-09-003-08W4/0	CORE LAB	20-11-62	OIL BASE CORE
MANN	PROVOST	00/14-08-037-01W4/0	CORE LAB	29-08-77	K AND POR UNDER OVERBURDEN PRESSURE
MANN	PROVOST	00/14-04-036-11W4/0	CORE LAB	15-01-79	CP(BRINE-AIR),WF,LIQUID K,WETTABILITY
MANN	REDWATER	MULTIWELL	CORE LAB	23-06-81	FRF,I,KRG/KRO,KRW/KRO,POR
MANNVILLE E	RETLAW	00/14-36-012-19W4/0	UNITED	22-01-82	PHASE BEHAVIOR STUDY
MANN	RETLAW	00/10-22-012-18W4/0	CORE LAB	23-06-80	GRAIN DENSITY
MANN	RETLAW	00/10-22-012-18W4/0	CORE LAB	28-09-81	WFS,KW/KO,KG/KO
MANNVILLE D	TABER	00/10-18-009-16W4/0	CHEVRON	17-01-66	GF, WF, IMBIBITION, INTERFACIAL TENSION
MANNVILLE D	TABER	00/15-19-009-16W4/0	CORE LAB	16-07-68	OIL BASE
MANNVILLE D	TABER	00/12-20-009-16W4/0	DOW	25-09-69	VISCOUS WF
MANNVILLE D	TABER	00/05-29-009-16W4/0	CORE LAB	17-09-68	CP (BRINE-AIR)
MANNVILLE D	TABER	00/11-29-009-16W4/0	CORE LAB	18-11-68	OIL BASE CORE
MANNVILLE D	TABER	00/01-30-009-16W4/0	CORE LAB	10-07-68	OIL BASE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
MANNVILLE D	TABER	02/03-04-010-16W4/0	EXOIL	16-12-78	POLYMER EVALUATION
MANNVILLE D	TABER	MULTIWELL	CORE LAB	18-03-69	WF,KW/KO
MANNVILLE D	TABER	MULTIWELL	CHEVRON	09-07-69	VISCOUS WF
MANNVILLE A	TABER S	02/16-18-007-16W4/0	CORE LAB	30-06-65	OIL EMULSION BASE CORE
MANNVILLE A	TABER S	00/05-30-007-16W4/0	CORE LAB	22-07-65	OIL EMULSION
MANNVILLE A	TABER S	MULTIWELL	CORE LAB	18-11-65	CP (AIR-BRINE);WF;KW/KO,KRW;KRO
MANNVILLE B	TABER S	00/16-20-007-16W4/0	CORE LAB	19-08-63	CP (BRINE-AIR) AND FF
MANNVILLE B	TABER S	00/16-20-007-16W4/0	CORE LAB	02-07-64	WF,KW/KO KRW,KRO,KG/KO,KRG,KRO
MANNVILLE B	TABER S	00/16-20-007-16W4/0	DOW	00-05-66	WF (VISCOUS)
MANNVILLE B	TABER S	00/04-21-007-16W4/0	CORE LAB	17-07-75	WF, KW/KO (RES CONDITIONS)
MANNVILLE B	TABER S	MULTIWELL	CHEVRON	09-07-69	WF (VISCOUS)
MANNVILLE B	TABER S	MULTIWELL	CONOCO	07-04-71	VISCOUS WF
MANNVILLE A	TABER SE	00/05-06-008-15W4/0	CORE LAB	04-09-63	OIL BASE CORE (PLUG ANALYSIS)
MANNVILLE A	TABER SE	00/12-06-008-15W4/0	C & G	29-08-63	GEL BASE CORE (OIL ADDED)
MANNVILLE B	TABER SE	MULTIWELL	DOW	25-09-69	WF (VISCOUS)
MANN	TURIN	00/14-02-011-17W4/0	CORE LAB	23-05-77	WF, KW/KO
MANN	UKALTA	00/07-35-057-16W4/0	CORE LAB	25-08-75	CP (BRINE-AIR; FF, I)
MANNVILLE B	VERGER	00/06-01-022-15W4/0	C&G	24-02-61	SWI DETER EVAPORAT. METHOD
MANN	VERGER	00/01-02-023-16W4/0	C & G	25-10-51	RESTORED STATE
MANN	VULCAN	00/10-20-016-24W4/0	C & G	16-10-61	OIL BASE
MANN	UNDEFINE	00/07-20-056-25W4/0	C & G	08-06-61	RESTORED STATE (BRINE-AIR)
MANN	UNDEFINE	00/02-26-060-02W4/0	IMPERIAL	03-03-64	FLUID SATURATION
MANN	UNDEFINE	00/04-35-063-03W4/0	IMPERIAL	03-03-64	FLUID SATURATION
MANN	UNDEFINE	00/10-17-064-05W4/0	CORE LAB	21-01-65	SCREEN ANALYSIS
MANN	UNDEFINE	00/10-20-065-03W4/0	IMPERIAL	03-03-64	FLUID SATURATION
MANN	UNDEFINE	00/12-05-066-01W4/0	IMPERIAL	03-03-64	FLUID SATURATION
MANN	UNDEFINE	00/04-13-079-23W4/0	IMPERIAL	03-03-64	FLUID SATURATION
MANN	UNDEFINE	00/10-33-082-14W5/0	IMPERIAL	03-03-64	FLUID SATURATION
MANN	UNDEFINE	00/02-09-083-15W5/0	IMPERIAL	03-03-64	FLUID SATURATION
U MANN S	ALDERSON	00/16-03-016-15W4/0	CORE LAB	26-09-79	CP(AIR-BRINE),I,FF
U MANN S	ALDERSON	00/16-03-016-15W4/0	UNIT.PET	27-11-80	WFS;KW/KO;KG/KO
U MANN	ALDERSON	00/02-02-016-15W4/0	CORE LAB	29-10-80	KAIR;CP(BRINE-AIR,AIR-HG)
U MANN	ALDERSON	00/02-02-016-15W4/0	CORE LAB	05-11-80	KG/KO;KW/KO
U MANN	ATLE BUF	00/06-15-021-06W4/0	CORE LAB	23-05-79	CP(AIR-BRINE)
U MANN	ATLE BUF	MULTIWELL	CORE LAB	04-04-79	CP(AIR/BRINE)
U MANN A	ATLE BUF	00/07-02-022-07W4/0	CORE LAB	01-12-72	ROCK COMPOSITION
U MANN	ATLE BUF	00/08-14-021-06W4/0	CORE LAB	15-03-77	WF, KW/KO, CP(BRINE-AIR)
U MANN F	ATLE BUF	00/02-24-021-06W4/0	CORE LAB	03-05-79	SIEVE ANALYSIS
U MANN	ATLE BUF	MULTIWELL	CORE LAB	11-02-80	KG/KO,WFS,STEAM DISPLACEMENT TESTS
U MANN C	BERRY	00/06-04-027-13W4/0	UPL	01-06-82	WF,WFS,KRG/KRO,KRW/KRO
U MANN	BLOOD	00/08-19-037-01W4/0	CORE LAB	27-01-74	WF, KW/KO, GF, KG/KO
U MANN	COUNTESS	MULTIWELL	CORE LAB	15-06-77	CONTACT ANGLE,WETTABILITY,WF,CO2 FLOOD
U MANN	COUNTESS	MULTIWELL	CORE LAB	19-07-79	CP(AIR-BRINE),I,FF
U MANN B	COUNTESS	00/04-16-019-16W4/0	PCI	26-01-82	
U MANN B	COUNTESS	MULTIWELL	CORE LAB	19-10-71	WATER SENSITIVITY
U MANN D	COUNTESS	00/14-16-018-15W4/0	CORE LAB	24-09-69	WF,GF,KRO,KRW,KRG,KW/KO,KG/KO
U MANN D	COUNTESS	00/12-21-018-15W4/0	CORE LAB	21-06-79	OIL BASE CORE
U MANN D	COUNTESS	03/12-30-018-15W4/0	CORE LAB	29-01-80	WFS
U MANN D	COUNTESS	00/04-25-018-16W4/0	CORE LAB	07-01-75	POROSITY EVALUATION
U MANN D	COUNTESS	MULTIWELL	CORE LAB	24-02-71	WATER SENSITIVITY
U MANN D	COUNTESS	MULTIWELL	CORE LAB	15-02-80	CR

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
U MANN D	COUNTESS	MULTIWELL	CORE LAB	22-05-80	ROCK COMPRESSIBILITY
U MANN H	COUNTESS	00/03-03-019-16W4/0	CORE LAB	09-05-77	KW/KO,RT,FF,I
U MANN	COUNTESS	00/03-03-019-16W4/0	CORE LAB	09-05-77	FF, I, CP(BRINE/AIR)
U MANN	COUNTESS	MULTIWELL	CORE LAB	15-06-77	WETABILITY, WF, CO2 FLOOD
U MANN	DAPP	00/12-21-018-15W4/0	CORE LAB	13-09-79	KG/KO,KW/KO,KW/KO(UNSTEADY-STATE),WFS
U MANN	GHT PINE	00/07-07-030-22W4/0	CORE LAB	30-12-58	OIL EMULSION BASE CORE
U MANN B	GRD FKS	00/08-25-012-14W4/0	CORE LAB	23-03-81	OIL BASE CORE
U MANN B	GRD FKS	00/09-25-012-14W4/0	CORE LAB	11-03-81	OIL BASE CORE
U MANN B	GRD FKS	00/10-25-012-14W4/0	CORE LAB	20-07-81	WFS,KRW/KRO
U MANN E	JENNER	00/12-02-020-09W4/0	CORE LAB	25-10-68	WF
U MANN E	JENNER	MULTIWELL	CORE LAB	21-06-68	WF;WFS;KW/KO;KRW;KRO;KG/KO;KRG;KRO
U MANN F	JENNER	00/12-32-020-08W4/0	CORE LAB	29-03-66	WFS; KG/KO, KRG, KRO; KW/KO, KRW, CP
U MANN D	JENNER	00/14-07-021-08W4/0	CORE LAB	31-08-77	WF(RES COND, CAUSTIC),KG/KO,CP(BRINE/AIR
U MANN A	JUMPBUSH	00/16-14-020-20W4/0	CORE LAB	07-11-78	CP(AIR-BRINE)
U MANN G	LTTE BOW	00/12-24-014-19W4/0	CORE LAB	20-07-71	INVERTED EMULSION
U MANN	MONITOR	00/06-06-035-03W4/0	CORE LAB	27-10-78	WATER SENSITIVITY
U MANN A	NEVIS	MULTIWELL	CORE LAB	18-01-79	KG/KO,KW/KO,WF
U MANN A	PARFLESH	00/06-12-025-22W4/0	CORE LAB	01-12-70	CP(AIR-BRINE),WF,KRO,KRW,KRG,KW/KO,KG/KO
U MANN B	PROVOST	00/07-32-036-01W4/0	CORE LAB	22-06-78	SIEVE ANAL.
U MANN C	PROVOST	AD/07-19-037-01W4/0	CORE LAB	21-09-78	MINERAL COMP,SIEVE ANALYSIS
U MANN C	REDLAND	00/06-06-028-22W4/0	C & G	16-08-60	FRESH WATER SENSITIVITY
U MANN E	RICHDALE	00/06-15-030-12W4/0	DRESSER	12-05-81	
U MANN C	SIBBALD	MULTIWELL	CORE LAB	08-12-80	
U MANN C	SIBBALD	MULTIWELL	CORE LAB	08-10-81	
U MANN A	SUFFIELD	MULTIWELL	CORE LAB	23-09-77	K SENSITIVITY
U MANN A	SUFFIELD	MULTIWELL	CORE LAB	09-02-78	SIEVE ANAL, MINERAL COMP
U MANN A	SUFFIELD	MULTIWELL	CORE LAB	27-02-78	FF,I,CP(BRINE/AIR)
U MANN J	SUFFIELD	00/12-03-020-08W4/0	CORE LAB	19-09-79	OIL BASE CORE
U MANN	SUFFIELD	MULTIWELL	CORE LAB	23-08-77	CP(AIR/HG,H2O/AIR),WETTABILITY,KW/KO,KG/
U MANN	UNDEFINE	00/10-27-063-05W4/0	CORE LAB	16-02-69	
ST ED A #1	HAIRY HL	00/15-12-055-13W4/0	CORE LAB	11-11-80	SIEVE ANALYSIS
ST ED	LTTE BOW	MULTIWELL	CORE LAB	12-12-78	FF,KLIQ/KAIR,HG INJ. IMBIBITION TESTS
COLONY I	BEAUVLLN	00/10-19-053-07W4/0	CORE LAB	31-01-77	FF
COLONY	BONVILLE	00/11-28-060-05W4/0	C & G	19-01-52	SIEVE ANALYSIS
COLONY	CACHE	00/06-28-057-10W4/0	CORE LAB	13-09-78	K & POR UNDER PRESSURE
COLONY I	CACHE	00/10-02-059-11W4/0	CORE LAB	00-00-82	
COLONY I	CACHE	MULTIWELL	CORE LAB	00-00-82	HG/CP
COLONY	KEHIWIN	00/10-09-059-06W4/0	CORE LAB	17-10-80	SIEVE ANALYSIS
GRD RP	DSMARAIS	00/10-18-080-25W4/0	CORE LAB	08-07-69	OIL BASE
GRD RP	FT KENT	00/12-21-061-04W4/0	CORE LAB	08-12-77	OIL BASE CORE
GRD RP	FT KENT	00/10-33-061-04W4/0	CORE LAB	30-12-77	OIL BASE CORE
GRD RP	HOOLE	00/06-36-080-25W4/0	CORE LAB	08-07-69	OIL BASE
GRD RP	HOOLE	00/10-06-081-24W4/0	CORE LAB	14-04-67	SIEVE ANALYSIS
GRD RP	SUGDEN	00/06-04-063-08W4/0	CORE LAB	03-10-79	SIEVE ANALYSIS,MINERAL COMP
GRD RP	SUGDEN	00/06-04-063-08W4/0	CORE LAB	04-12-79	SIEVE ANALYSIS
GRD RP	UNDEFINE	MULTIWELL	CORE LAB	07-09-77	INSITU COMBUSTION
GRD RP	UNDEFINE	00/10-32-080-20W4/0	TOR	11-12-75	FIRE FLOOD
GRD RP	UNDEFINE	00/07-11-082-07W4/0	CORE LAB	12-05-77	SIEVE ANAL, MINERAL COMP
GRD RP	UNDEFINE	MULTIWELL	CORE LAB	07-11-75	STEAM F, K AND POROSITY UNDER PRESSURE
GRD RP	UNDEFINE	MULTIWELL	CORE LAB	25-05-77	SIEVE ANAL, MINERAL COMP
SPRT R	GOLD CK	MULTIWELL	AMOCO	18-11-77	K & POR,MINERAL ANAL.,HG INJ,K SENSITIVI

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
FALHER A	ELMWORTH	MULTIWELL	CORE LAB	31-05-79	CP(BRINE-AIR),FF,I,HG INJ.
FA2410B1C23	ELMWORTH	00/02-16-069-10W6/0	CORE LAB	02-12-79	OIL BASE
FA2410B1C23	ELMWORTH	00/10-22-069-10W6/0	NOWSCO	12-02-81	ACID SOLUBILITY TESTS
FALHER A	ELMWORTH	00/07-05-069-09W6/0	CORE LAB	18-05-77	MINERAL COMP
FALHER A	ELNORA	00/11-12-071-13W6/0	CORE LAB	12-06-79	CP
FALHER A	UNDEFINE	MULTIWELL	CORE LAB	04-04-79	CP(AIR-HG)
SPKY SD	AUBURNDL	00/07-28-047-06W4/0	CORE LAB	10-02-81	SIEVE ANALYSIS
SPARKY E	CHAUVINS	00/16-24-042-03W4/0	CORE LAB	09-04-69	INVERTED EMULSION
SPARKY E	CHAUVINS	MULTIWELL	CORE LAB	13-06-69	WF,KRO,KRW,KW/KO,GF,KRO,KRG,KG/KO
SPARKY H	CHAUVINS	00/06-19-042-01W4/0	CORE LAB	21-04-77	SIEVE ANALYSIS
SPARKY A+B	CHAUVINS	00/05-26-042-02W4/0	CORE LAB	02-07-80	
SPKY SD	HAYTER	00/05-28-041-01W4/0	CORE LAB	03-02-82	LIQUID PERMS, KRW/KRO
SPKY SD	LINDBRGH	00/06-28-054-05W4/0	CORE LAB	29-06-79	KW/KO
SPARKY B	LLOYDMNR	C0/02-35-050-02W4/0	CORE LAB	14-05-79	KG/KO,WFS
SPARKY B	LLOYDMNR	C0/02-35-050-02W4/0	CORE LAB	21-05-80	KG/KO;WFS
SPARKY B	LLOYDMNR	A0/12-35-050-02W4/0	CORE LAB	28-12-77	K & POR UNDER OVERBURDEN PRESSURE
SPARKY G	LLOYDMNR	A0/07-18-050-02W4/0	CORE LAB	00-00-00	KG/KO,KW/KO,CAUSTIC FLOOD,FF,I,CA,TENSIO
SPKY C+GP A	LLOYDMNR	D2/12-30-050-01W4/0	CORE LAB	16-11-66	SIEVE ANALYSIS
SPKY+GP C+D	LLOYDMNR	A3/07-24-050-02W4/0	UNION	21-01-64	SIEVE ANALYSIS
SPKY I+GP K	LLOYDMNR	A0/06-03-050-01W4/0	CORE LAB	18-12-79	KG/KO,KW/KO,WETTABILITY
SPARKY A	VERMILN	00/09-19-050-05W4/0	UNION	20-04-66	WF GFS KRO KRW KRG KG/KO KW/KO CP(BR.OIL
SPKY SD	WAINWRGT	00/12-25-044-05W4/0	CORE LAB	23-12-67	SIEVE ANALYSIS
WAINWR	BAXTERLK	62/08-05-047-05W4/0	C & G	21-10-52	SIEVE ANALYSIS
WAIN SD	BAXTERLK	00/03-04-047-05W4/0	C & G	15-10-52	SIEVE ANALYSIS
WAINWGHT B	VIK KINS	B0/02-19-048-08W4/0	CORE LAB	13-08-76	OIL BASE CORE
WAINWGHT B	VIK KINS	B0/10-14-048-09W4/0	CORE LAB	25-11-75	OIL BASE
WAINWGHT B	VIK KINS	00/10-14-048-09W4/0	CORE LAB	29-11-76	WF, KW/KO
WAINWGHT B	VIK KINS	D0/03-24-048-09W4/0	CORE LAB	24-11-75	OIL BASE CORE
WAINWGHT B	VIK KINS	MULTIWELL	CORE LAB	04-01-77	SIEVE ANAL, MINERAL COMP
WAINWGHT B	VIK KINS	MULTIWELL	CORE LAB	16-07-79	WFS,KW/KO
WAINWGHT B	VIK KINS	MULTIWELL	CORE LAB	10-08-79	WF,KW/KO,CP,FF,I,K&POR UNDER OVERBURDEN
WAINWR D	VIK KINS	D0/14-30-048-08W4/0	CORE LAB	05-10-79	WET-DRY SIEVE ANAL.
WAIN SD	WAINWRGT	B0/09-14-045-06W4/0	CAN CORE	18-09-74	NAOH TESTS
WAIN SD	WAINWRGT	D0/05-15-045-06W4/0	CORE LAB	26-08-57	OIL EMULSION BASE CORE
WAIN SD	WAINWRGT	B0/02-18-045-06W4/0	CAN CORE	28-01-72	INVERMUL
WAIN SD	WAINWRGT	D0/06-27-045-06W4/0	DOW	22-01-71	VISCOUS WF
WAIN SD	WAINWRGT	00/06-27-045-06W4/0	CORE LAB	26-01-71	WF,KRO,KRW,KW/KO
WAIN SD	WAINWRGT	MULTIWELL	USB	15-07-59	WF
CLWT	COLD LK	00/10-07-066-05W4/0	CORE LAB	23-07-75	K AND POR UNDER PRESSURE
CLWT	HANGSTON	00/11-10-084-10W4/0	CORE LAB	27-05-77	POR AND PERM (PRESS)
CLEARWTR A	LEISMER	00/15-23-077-09W4/0	CORE LAB	02-06-80	K,POR,GRAIN DENSITY,SIEVE ANALYSIS
CLWT	SUGDEN	00/05-13-063-09W4/0	CORE LAB	21-11-80	XRD;CLAY CONTENT
GP SD	CHAUVINS	00/16-24-042-03W4/0	CORE LAB	09-04-69	OIL EMULSION BASE CORE
LLOYD C	CHAUVINS	00/05-35-042-02W4/0	CORE LAB	28-09-78	CP(AIR/HG)
LLOYD D	CHAUVINS	MULTIWELL	CORE LAB	02-10-70	WF,KRO,KRW,KW/KO
LLOYD E	CHAUVINS	MULTIWELL	CORE LAB	02-10-70	WITH CHAUVIN SOUTH D 02/10/70
LLOYD G	CHAUVINS	00/03-06-043-01W4/0		01-09-82	ROCK QUALITY
LLOYD A	DAVID	00/05-02-041-03W4/0	CORE LAB	20-08-81	CP
LLOYD A	DAVID	MULTIWELL	CORE LAB	06-10-78	WFS,KW/KO,KG/KO
LLOYD SD	MURIEL	MULTIWELL	CORE LAB	27-03-79	LIQUID PERMEABILITY
LLOYD SD	MURIEL	MULTIWELL	CORE LAB	16-11-79	SIEVE ANALYSIS

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
LLOYD A	WILDMERE	00/05-24-047-05W4/	CORE LAB	25-07-68	SIEVE ANALYSIS
LLOYD A	WILDMERE	00/06-25-047-05W4/0	CORE LAB	06-07-76	WF, FF, I, CP(AIR/BRINE)
LLOYD SD	WILDMERE	MULTIWELL	CORE LAB	10-03-76	WETTABILITY, WF, KW/KO
HM SD	TURNER V	00/06-06-020-02W5/0	CORE LAB	10-08-75	OIL BASE
GLC SS	ALDERSON	00/15-33-015-15W4/0	CORE LAB	06-11-79	CP(AIR-BRINE),I,FF
GLAUCONITIC	CARBON	00/10-04-029-22W4/0	CORE LAB	06-01-60	CP (BRINE-AIR)
GLAUCONITIC	CARBON	00/06-16-029-22W4/0	CORE LAB	24-11-58	OIL EMULSION CORE
GLAUCONITIC	CARBON	00/06-16-029-22W4/0	CORE LAB	03-02-59	CP (BRINE-AIR)
GLAUCONITIC	CARBON	00/06-16-029-22W4/0	CORE LAB	03-02-69	CP(AIR-BRINE); WATER SENSITIVITY
GLAUCONITIC	CARBON	00/06-32-029-22W4/0	CORE LAB	22-07-59	OIL EMULSION
GLAUCONITIC	CARBON	00/10-24-029-23W4/0	CORE LAB	11-06-59	OIL EMULSION
GLC SS	COUNTESS	MULTIWELL	CORE LAB	22-10-79	CP(BRINE-AIR),I,FF,WETTABLITY
GLC SS	COUNTESS	00/06-28-023-19W4/0	CORE LAB	21-10-59	OIL EMULSION
GLAUC A	HUSSAR	00/11-02-025-21W4/0	CORE LAB	05-01-59	OIL BASE CORE
GLAUC A	HUSSAR	00/11-02-025-21W4/0	CORE LAB	24-02-59	CP(AIR BRINE)
GLAUC A	HUSSAR	00/11-02-025-21W4/0	CORE LAB	24-02-59	CP (BRINE-AIR)
GLAUC A	HUSSAR	00/11-03-025-21W4/0	CORE LAB	02-12-58	INVERMUL
GLAUC A	HUSSAR	MULTIWELL	CORE LAB	09-06-59	CP; KG/KO; KW/KO; WF AND GF
GLAUC B	HUSSAR	00/11-11-026-21W4/0	C & G	07-08-56	RESTORED STATE
GLAUC G	HUSSAR	00/11-12-027-21W4/0	C & G	08-05-62	OIL EMULSION BASE CORE
GLAUC G	HUSSAR	00/02-13-027-21W4/0	CORE LAB	10-11-64	OIL EMULSION BASE CORE
GLAUC N	HUSSAR	00/11-02-024-20W4/0	C & G	07-08-56	RESTORED STATE
GLC SS	HUSSAR	00/06-20-024-21W4/0	CORE LAB	13-04-62	OIL BASE (SULFONATED)
GLC SS	HUSSAR	00/10-12-025-20W4/0	C & G	21-11-64	OIL BASE CORE
GLC SS	HUSSAR	00/11-02-028-21W4/0	CORE LAB	10-09-62	OIL BASE
GLC SS	HUSSAR	00/06-11-028-21W4/0	CORE LAB	01-05-62	OIL BASE CORE
GLAUC A	MEDRIVER	MULTIWELL	CORE LAB	15-09-67	CP(BRINE-AIR)KRO;KRG;WFS;KW/KO
GLAUC A	MEDRIVER	MULTIWELL	NOWSCO	19-12-78	FLOW TESTS
GLC SS	NEVIS	MULTIWELL	CORE LAB	27-10-78	CP(AIR/BRINE),FF,I
GLC SS	PEMBINA	00/13-33-048-04W5/0	CS	03-07-79	KW/KO,WATER SENSITIVITY
LOB GLAUC A	PEMBINA	02/10-06-050-07W5/0	CORE LAB	24-01-75	WATER SENSITIVITY
LOB GLAUC A	PEMBINA	00/06-20-050-07W5/0	CORE LAB	03-04-62	GAS BASE CORE
GLC SS	PEMBINA	00/11-19-050-08W5/0	CORE LAB	02-12-74	WATER SENSITIVITY
GLC SS	SUFFIELD	MULTIWELL	CORE LAB	23-07-79	KG/KO,WF,KW/KO,WETTABILITY
GLC SS	SUFFIELD	MULTIWELL	CORE LAB	06-12-79	KG/KO,WFS,WETTABILITY
GLC SS	SUFFIELD	MULTIWELL	CORE LAB	23-08-77	CP(AIR-BRINE),WF,KW/KO,KG/KO,WETTABILITY
GLC SS	SUFFIELD	MULTIWELL	CORE LAB	27-02-78	FF,I,CP(AIR-BRINE)
GLC SS	SYLAKE	02/10-16-038-03W5/0	CORE LAB	09-07-63	CP (BRINE-AIR)
GLAUC A	TABER N	00/16-02-011-16W4/0	C & G	03-01-80	KV
GLAUC A	TABER N	00/16-02-011-16W4/0	CORE LAB	24-09-81	CP(AIR-BRINE),FF,I,KG/KO,KW/KO
GLAUC A	WAYNE-RD	00/07-15-029-20W4/0	CORE LAB	19-10-61	OIL EMULSION BASE CORE
GLAUC G	WAYNE-RD	00/10-27-027-20W4/0	CORE LAB	24-04-62	OIL BASE
GLC SS	WAYNE-RD	00/11-18-027-19W4/0	CORE LAB	07-03-62	OIL BASE CORE (SULFONATED)
GLC SS	WAYNE-RD	00/06-02-027-20W4/0	CORE LAB	01-03-62	OIL BASE CORE
GLC SS	UNDEFINE	00/14-02-017-22W4/0	CORE LAB	08-04-82	
GLC SS	UNDEFINE	00/10-31-025-21W4/0	CORE LAB	24-04-62	OIL BASE
CUM	LINDBRGH	00/11-03-056-06W4/0	CORE LAB	30-11-81	
BLSKY	BOYER	00/10-11-104-24W5/0	CORE LAB	16-12-76	K SENSITIVITY
BLSKY	BOYER	00/10-16-105-01W4/0	AMOCO	30-06-76	MINERAL COMP
BLSKY	BOYER	00/10-05-105-23W5/0	CORE LAB	12-04-77	OIL BASE
BLSKY	BOYER	00/10-05-105-23W5/0	CORE LAB	11-05-77	CP (AIR/HG)

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
BLSKY	BOYER	MULTIWELL	CORE LAB	14-03-77	EFFECT OF DRYING ON POR AND PERM
BLSKY	BOYER	MULTIWELL	CORE LAB	03-11-76	SIEVE ANALYSIS, K SENSITIVITY
BLSKY A #1	BOYER	00/11-29-100-23W5/0	CORE LAB	00-05-76	CP (AIR-HG)
BLSKY A #1	BOYER	00/07-14-101-24W5/0	CORE LAB	22-08-79	KW,SOR, SGR,KG/KW,HG INJ.
BLUESKY A	EDSON	MULTIWELL	CORE LAB	27-01-82	CP(AIR-BRINE), FRF, I, KRG/KRO, KRW/KRO
BLSKY	HARO	00/07-13-102-03W6/0	CORE LAB	26-03-75	SIEVE ANALYSIS, K SENSITIVITY
BLSKY	HARO	00/10-03-103-04W6/0	CORE LAB	13-07-77	CP(AIR/HG),FF
BLSKY	HARO	00/11-08-105-03W6/0	CORE LAB	16-02-77	CP(AIR/HG)
BLSKY	HARO	00/10-23-105-03W6/0	CORE LAB	09-02-77	CP(AIR/HG)
BLSKY	HARO	MULTIWELL	CORE LAB	21-11-77	CP(AIR/HG)
BLSKY	HARO	00/10-03-103-04W6/0	CORE LAB	21-04-77	OIL BASE
BLSKY A #1	HARO	MULTIWELL	CORE LAB	20-12-74	POR,K
BLSKY	SOUSA	MULTIWELL	CORE LAB	07-04-77	EFFECT OF DRYING ON POR AND PERM
BLSKY	UNDEFINE	00/10-14-093-23W5/0	CORE LAB	05-10-77	FF
BLSKY	UNDEFINE	00/07-30-083-15W5/0	CORE LAB	30-04-76	PEACE RIVER OIL SANDS DEPOSIT STEAM FLOO
BLSKYGETH	BOYER	00/07-14-101-24W5/0	CORE LAB	15-12-77	CP(AIR/H6),CP(BRINE/AIR)
BLSKYGETH	GOLD CK	MULTIWELL	CORE LAB	11-06-79	CP(AIR-HG)
WBSK	ATHBASCA	00/04-15-081-09W4/0	CAN CORE	12-08-75	K UNDER OVERBURDEN PRESSURE
WBSK	HOOLE	00/06-08-081-25W4/0	CORE LAB	15-05-67	SIEVE ANALYSIS
WBSK	MARTENH	MULTIWELL	AMOCO	11-12-75	RESIDUAL GAS SATURATION KRG/KRW
WBSK	MARTENH	MULTIWELL	AMOCO	13-06-77	KG/KW,WETTABILITY
WBSK A+WABA	MARTENH	00/07-31-074-25W4/0	CORE LAB	24-09-80	CP(BRINE-AIR);I;FF
WBSK A+WABA	MARTENH	00/07-05-076-25W4/0	CORE LAB	13-02-68	OIL BASE CORE
WBSK	UNDEFINE	00/10-08-086-22W4/0	CAN CORE	11-03-75	K UNDER OVERBURDEN PRESSURE, SIEVE ANAL
WBSK	UNDEFINE	MULTIWELL	CORE LAB	07-11-75	STEAM F, K AND POROSITY UNDER PRESSURE
L MANN B	ALDERSON	00/06-15-015-10W4/0	CORE LAB	24-10-73	WATER SENSITIVITY
L MANN	ALDERSON	00/10-27-015-11W4/0	CORE LAB	07-11-63	OIL BASE CORE (PLUG)
L MANN	ALDERSON	00/15-33-015-15W4/0	CORE LAB	23-01-80	KG/KO;KW/KO
L MANN	ALDERSON	00/15-33-015-15W4/0	CORE LAB	23-01-80	KG/KO,KW/KO
L MANN	CAROT CK	00/10-32-052-11W5/0	NOWSCO	12-09-79	
L MANN	FT ASSIB	00/06-25-062-04W5/0	CORE LAB	07-06-77	CP(AIR-HG)
L MANN	FT ASSIB	00/06-25-062-04W5/0	CORE LAB	06-02-78	KW/KG
L MANN	GLADYS	00/16-15-020-27W4/0	CORE LAB	30-01-80	CP(BRINE/AIR),I,FF,OVERBURDEN ON K ,PORO
L MANN A	GRD FKS	MULTIWELL	CORE LAB	24-10-78	FLOW STUDIES
L MANN	GRD FKS	00/04-09-012-13W4/0	CORE LAB	17-11-81	WFS,KRW/KRO
L MANN C	GRD FKS	00/08-29-011-13W4/0	CORE LAB	11-01-72	OIL BASE
L MANN D	GRD FKS	00/14-29-011-13W4/0	CORE LAB	21-12-71	OIL BASE
L MANN D	GRD FKS	00/01-06-012-13W4/0	CORE LAB	01-11-79	OIL BASE CORE
L MANN D	GRD FKS	MULTIWELL	CORE LAB	02-08-72	WF, KW/KO, GF, KG/KO, FF, I
L MANN A	HAYS	00/05-34-013-14W4/0	CORE LAB	14-06-72	OIL BASE
L MANN A	HAYS	MULTIWELL	CORE LAB	27-10-66	RELATIVE PERMEABILITY MEASUREMENTS
L MANN A	HIGHVALE	00/16-09-051-04W5/0	CORE LAB	18-06-81	WETTABILITY,CP(AIR-BRINE),FRF,
L MANN A	HIGHVALE	MULTIWELL	CORE LAB	22-03-79	WF,KG/KO,KW/KO
L MANN	HUSSAR	00/14-35-024-21W4/0	CORE LAB	26-03-58	OIL EMULSION
L MANN	MANYBERS	00/04-06-005-04W4/0	CORE LAB	18-10-73	OIL BASE
L MANN M	MORINV	00/06-20-054-26W4/0	CORE LAB	27-07-61	CP (BRINE-AIR)
L MANN	SEIU LK	00/10-29-025-18W4/0	CORE LAB	12-05-72	OIL BASE
L MANN	SUFFIELD	00/08-02-020-08W4/0	CORE LAB	28-12-77	FF,I,CP(AIR/H6),CP(BRINE/AIR)
L MANN	SUFFIELD	MULTIWELL	CORE LAB	31-01-78	CP(BRINE/AIR),CP(AIR/H6),FF,I
L MANN C	SUFFIELD	00/04-02-020-07W4/0	CORE LAB	14-11-79	SIEVE ANALYSIS
L MANN L	TURIN	00/14-02-011-17W4/0	CORE LAB	17-01-77	CP(BRINE/AIR),FF,I

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
L MANN	WAYNE-RD	00/10-14-028-21W4/0	C & G	19-06-61	OIL BASE
L MANN C	WRENTHAM	MULTIWELL	CORE LAB	24-11-69	CP,WF,KRW,KRO,KRG,KW/KO,KG/KO,SOR
OSTRACOD	BIGORAY	MULTIWELL	CORE LAB	20-05-64	WF AND WFS
OSTRACOD	BIGORAY	MULTIWELL	CORE LAB	06-10-69	KW/KO
OSTRACOD	BIGORAY	MULTIWELL	AMOCO	02-01-76	I, FF
OST	HIGHVALE	MULTIWELL	CORE LAB	08-11-79	LIQUID PERMEABILITY
OST	HUSSAR	00/10-12-025-20W4/0	C & G	21-11-64	OIL BASE CORE
OSTRACOD E	PEMBINA	MULTIWELL	CORE LAB	14-05-81	K,POR,CP,I,FF,KG/KO,KW/KO,WETTABILITY
OST	UNDEFINE	00/06-29-053-08W5/0	SHELL	01-11-61	CP (AIR-HG)
OSTRACOD C	MEDRIVER	MULTIWELL	CORE LAB	15-09-68	WITH GLAUCONITIC B 15/9/68
OST SS	TEEPEE	00/04-09-031-23W4/0	CORE LAB	01-04-65	WF; WFS; KW/KO
OST SS	TEEPEE	00/04-09-031-23W4/0	CORE LAB	24-01-74	ADDENDUM TO 010465
OSTRACOD A	WAYNE-RD	00/10-27-027-20W4/0	CORE LAB	24-04-62	OIL BASE CORE
OSTRACOD B	WAYNE-RD	00/11-12-028-21W4/0	C & G	05-09-61	OIL BASE CORE
BSL BL	HUSSAR	00/11-02-028-21W4/0	CORE LAB	10-09-62	OIL BASE
BSL BL	HUSSAR	00/06-11-028-21W4/0	CORE LAB	01-05-62	OIL BASE CORE
BSL BL	VULCAN	00/06-16-016-24W4/0	CORE LAB	14-10-60	OIL EMULSION
BSL BL	UNDEFINE	00/10-31-025-21W4/0	CORE LAB	24-04-62	OIL BASE
BSL MANN	BLUERDGE	02/07-23-059-10W5/0	CORE LAB	12-11-71	INVERT EMULSION
BSL MANN K	CAROLINE	00/11-08-034-06W5/0	CORE LAB	02-02-81	KAIR,POR,SAT.
BSL MANN K	CAROLINE	00/11-08-034-06W5/0	CORE LAB	22-01-82	
BSL MANN A	CHINCOLE	00/09-25-007-15W4/0	CORE LAB	14-03-73	VISCOUS WF
BSL MANN	CHINCOLE	02/15-17-007-14W4/0	CORE LAB	30-12-59	OIL EMULSION
BSL MANN M	HUSSAR	00/10-12-025-20W4/0	C & G	21-11-64	CORE SEALED IN PLASTIC BAGS
BSL MANN	HUSSAR	00/14-35-024-21W4/0	CORE LAB	26-03-58	OIL EMULSION
BSL MANN	HUSSAR	00/02-02-025-21W4/0	CORE LAB	02-06-58	INVERMUL
BSL MANN	HUSSAR	00/12-33-026-20W4/0	CORE LAB	20-10-82	FRF,I,KRG/KRO,KRW/KRO,CP(AIR-BRINE)
DINA	HAYTER	00/03-29-041-01W4/0	CORE LAB	11-01-81	KRW/KRO, LIQUID PERMS
BLLHD	UNDEFINE	00/10-32-082-18W5/0	CAN CORE	17-02-72	DIESEL BASE
BLLHD	UNDEFINE	00/10-32-082-18W5/0	CAN CORE	17-02-72	OIL BASE
GETH	BOYER	00/10-05-105-23W5/0	CORE LAB	12-04-77	OIL BASE
GETHING A	EDSON	00/06-28-053-18W5/0	CORE LAB	30-06-66	OIL BASE
GETH	FIR	00/11-05-060-21W5/0	DOW	06-12-73	WATER SENSITIVITY
GETH	FOX CK	00/07-15-062-18W5/0	CORE LAB	10-03-78	K&POR UNDER OVERBURDEN PRESSURE
GETH	KAYBOBS	00/07-15-062-18W5/0	CORE LAB	19-04-78	FF,I,CP(BRINE/AIR)
GETH	KAYBOBS	00/06-13-060-18W5/0	CORE LAB	14-06-77	K & POR UNDER OVERBURDEN PRESSURE
GETH	SAKWATMA	MULTIWELL	CORE LAB	09-03-76	KG/KO,KO/KW
GETHING A	SAKWATMA	00/07-15-063-14W5/0	CORE LAB	22-01-82	
GETHING A	SAKWATMA	MULTIWELL	CORE LAB	06-02-79	K&POR UNDER OVERBURDEN PRESSURE,CP,FF, I
GETHING C	SINCLAIR	00/07-08-075-12W6/0	CORE LAB	08-05-80	
GETH	WINDFALL	00/14-06-059-15W5/0	HALIBRTN	20-07-79	SEM;XRD;REGAINED K
GETH	UNDEFINE	00/13-03-060-27W5/0	UPL LAB	18-12-82	PHASE BEHAVIOR STUDY
GETH	UNDEFINE	00/10-12-081-14W5/0	CAN CORE	27-03-72	OIL BASE
GETH	UNDEFINE	00/10-11-081-15W5/0	CAN CORE	01-03-72	DIESEL BASE
GETH	UNDEFINE	00/06-20-081-16W5/0	CAN CORE	23-03-72	DIESEL BASE
GETH	UNDEFINE	00/03-10-084-18W5/0	IMPERIAL	03-03-64	FLUID SATURATION
MCM	HANGSTON	00/10-08-084-11W4/0	CORE LAB	24-02-71	OIL BASE
MCM	KIRBY	00/07-14-072-06W4/0	CORE LAB	26-03-81	KW/KG
MCM	KIRBY	00/10-03-073-07W4/0	CORE LAB	30-05-79	SIEVE ANALYSIS
MCM	KIRBY	00/10-29-073-07W4/0	CORE LAB	03-05-78	MINERAL COMP
MCM	KIRBY	MULTIWELL	CORE LAB	19-05-81	LIQUID PERMEABILITY

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
MCM	UNDEFINE	00/10-16-076-05W4/0	CORE LAB	07-04-77	POR AND PERM UNDER OVERBURDEN PRESSURE
MCM	UNDEFINE	00/08-26-085-09W4/0	CORE LAB	06-07-76	K UNDER PRESSURE, SIEVE ANAL
MOULTON A	REDCOULE	00/02-22-001-16W4/0	CORE LAB	01-10-69	CP (AIR-HG)
MOULTON C	REDCOULE	A3/03-05-001-16W4/0	CORE LAB	30-12-65	CP;KRG;KRO;KRW;KG/KO;KW/KO
SUN SD	PEN D'OR	00/07-29-002-08W4/0	CORE LAB	09-05-66	OIL BASE
SUN SD	PEN D'OR	00/06-06-004-09W4/0	CORE LAB	18-10-61	OIL BASE CORE
SUNBURST A	REDCOULE	02/01-03-001-16W4/0	CORE LAB	15-08-74	OIL BASE
SUN SD	REDCOULE	02/01-03-001-16W4/0	CORE LAB	15-08-74	OIL BASE
BSL QTZ A	CROSSFLD	00/11-30-025-28W4/0	CORE LAB	22-11-66	OIL BASE CORE
BSL QTZ	CROSSFLD	00/11-19-025-28W4/0	CORE LAB	15-10-65	OIL BASE
BSL QTZ	ESTUARY	00/03-03-053-08W5/0	CORE LAB	11-03-81	LIQ PERM STUDY
BSL QTZ	FARROW	00/10-11-020-24W4/0	CORE LAB	27-08-64	OIL BASE
BSL QTZ	HUSSAR	00/11-02-028-21W4/0	CORE LAB	10-09-62	OIL BASE CORE (PLUG AN.)
BSL QTZ B	MEDRIVER	MULTIWELL	CORE LAB	10-12-63	KW/KO;KG/KO;CP(BRINE-AIR);WF;KRO;KRG;KRW
BSL QTZ B	MEDRIVER	MULTIWELL	SUN OIL	24-06-69	CP(O-A)WF KRW KRO KW/KO GF KRG KRO KG/KO
BSL QTZ A	NITON	MULTIWELL	CORE LAB	24-07-74	CP (BRINE-AIR), WF, KRW, KRO
BSL QTZ	NORRIS	00/05-12-053-17W4/0	CORE LAB	06-11-81	X-RAY DIFF,SEM
BSL QTZ	PEMBINA	MULTIWELL	CORE LAB	20-07-79	KG/KO(UNSTEADY-STATE)
BSL QTZ	SEIU LK	00/10-29-025-18W4/0	CORE LAB	12-05-72	OIL BASE
BSL QTZ B	WAYNE-RD	00/06-10-027-20W4/0	CORE LAB	29-06-82	LIQUID PERMS
BSL QTZ B	WAYNE-RD	00/14-15-027-20W4/0	CORE LAB	06-04-76	INVERTED EMULSION
BSL QTZ B	WAYNE-RD	00/16-15-027-20W4/0	C & G	22-01-55	OIL EMULSION BASE CORE (FULL DIAM.)
BSL QTZ B	WAYNE-RD	00/16-15-027-20W4/0	CORE LAB	26-01-55	OIL EMULSION BASE CORE (PLUG AN.)
BSL QTZ B	WAYNE-RD	00/10-27-027-20W4/0	CORE LAB	24-04-62	OIL BASE
BSL QTZ E	WAYNE-RD	00/07-26-027-20W4/0	CORE LAB	18-04-62	OIL BASE CORE
BSL QTZ G	WAYNE-RD	00/11-18-027-19W4/0	CORE LAB	07-03-62	OIL BASE CORE (SULFONATED)
BSL QTZ H	WAYNE-RD	00/09-14-028-21W4/0	C & G	16-10-61	OIL BASE CORE
BSL QTZ N	WAYNE-RD	00/10-14-027-20W4/0	CORE LAB	04-04-62	OIL BASE (PLUG & FULL DIAM.)
BSL QTZ	UNDEFINE	00/06-14-017-25W4/0	C & G	14-03-62	OIL EMULSION
BSL QTZ	UNDEFINE	00/04-12-031-17W4/0	CORE LAB	26-05-81	CP(AIR-BRINE),I,FF
ELLERSLIE G	BIGORAY	00/07-27-052-08W5/0	CORE LAB	15-09-81	KW/KO
ELRSL	CAROLINE	00/04-05-035-06W5/0	CORE LAB	20-02-80	KAIR,SATURATIONS,POR.
ELRSL	CESSFORD	00/10-33-027-17W4/0	CORE LAB	01-02-61	OIL EMULSION
KEY ELRSL A	PEMBINA	00/13-33-048-04W5/0	CITIES	11-07-79	KW/KO,K SENSITIVITY
KEY ELRSL A	PEMBINA	MULTIWELL	CORE LAB	20-07-79	KG/KO(UNSTEADY-STATE)
DALH CGL	TURNER V	02/16-30-019-02W5/0	CORE LAB	21-10-75	OIL BASE
CUTBANK B	REDCOULE	00/07-04-001-17W4/0	CORE LAB	08-10-74	OIL BASE
CUTBANK B	REDCOULE	02/08-04-001-17W4/0	CORE LAB	06-07-74	OILLBASE
TABER A	TABER N	00/02-32-010-16W4/0	CORE LAB	05-02-70	KW/KO, SOR
CADOMIN B	KAYBOB	MULTIWELL	CORE LAB	11-10-66	KG/KO; KRO; KRG; CP (BRINE-AIR); F;I
DETR	CESSFORD	00/11-35-027-16W4/0	CORE LAB	09-02-60	OIL BASE
JUR	UNDEFINE	MULTIWELL	SHELL	03-05-77	FF
NIK	FICKLE	00/07-08-075-12W6/0	CORE LAB	08-05-80	K & POR UNDER OVERBURDEN PRESS LIQUID K
NIK	UNDEFINE	MULTIWELL	CORE LAB	18-05-77	MINERAL COMP
NIK	UNDEFINE	00/11-16-071-12W6/0	CORE LAB	07-02-79	FF,I,K & POR UNDER OVERBURDEN PRESS KG/K
SAW	HORSEFLY	00/02-29-008-16W4/0	CAN CORE	02-09-70	OIL BASE
NORD	CAROLINE	00/01-12-035-06W5/0	CORE LAB	11-06-80	KAIR,SATURATIONS,POR.
JUR SS	BLUERDGE	00/07-22-059-10W5/0	CORE LAB	00-09-71	CP(AIR-HG)
JUR SS	CESSFORD	00/06-19-027-15W4/0	CORE LAB	27-06-60	CP (AIR-HG)
JURASSIC B	GILBY	00/16-19-040-03W5/0	CORE LAB	12-07-62	KG/KO; KW/KO; WF
JURASSIC F	GILBY	MULTIWELL	CORE LAB	09-03-67	WATER FLOOD TESTS

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
JURASSIC A	MEDRIVER	00/08-32-039-03W5/0	C & G	29-07-59	CP (BRINE-AIR)
JURASSIC A	MEDRIVER	MULTIWELL	CORE LAB	02-11-62	CP(AIR-BRINE);WF;KRW;KRO;GF;KRG KRO KG/K
JURASSIC B	MEDRIVER	MULTIWELL	CORE LAB	02-11-62	WITH JURASSIC A MULTIWELL 2/11/62
JURASSIC C	MEDRIVER	MULTIWELL	SUN OIL	24-06-69	WITH BSL QTZ B MULTI WELL 24/6/69
JURASSIC D	MEDRIVER	MULTIWELL	CORE LAB	10-12-63	KW/KO;KG/KO;CP(BR-AIR);WF;KRO;KRG;KRW
JUR SS	NORMANDV	00/13-20-079-22W5/0	CORE LAB	15-07-57	FROZEN WATER BASE CORE
JUR SS	WORSLEY	00/02-25-087-07W6/0	SHELL	27-04-62	CP (AIR-HG)
JUR_DET_RUN	PADDLE R	00/06-15-056-08W5/0	CORE LAB	11-04-62	OIL BASE CORE
JUR_DET_RUN	PADDLE R	00/06-32-056-08W5/0	CORE LAB	14-02-62	OIL BASE CORE
JUR_DET_RUN	PADDLE R	00/06-09-057-08W5/0	CORE LAB	14-03-62	OIL BASE CORE
JUR_DET_RUN	PADDLE R	00/06-04-058-08W5/0	CORE LAB	05-10-70	CP(AIR-HG),K
TRIASSIC E	BDY LK S	00/14-11-084-13W6/0	AMOCO	09-12-71	WF,KW/KO,GF,KG/KO
TRIASSIC E	BDY LK S	00/03-23-084-13W6/0	IMPERIAL	01-12-71	WF,WFS,KW/KO,IMBIBITION TESTS
TRIASSIC A	FIR	00/11-27-059-21W5/0	DRESSER	04-02-80	
TRI	FIR	MULTIWELL	CORE LAB	19-10-76	MINERAL COMP.
TRI	FIR	MULTIWELL	CORE LAB	24-11-76	CP(AIR-HG), MINERAL COMP
TRIASSIC A	KAYBOBS	00/12-04-062-20W5/0	CORE LAB	03-06-64	CP (BRINE-AIR);WF;WFS;KG/KO;KRO AND KRG
TRIASSIC A	KAYBOBS	00/04-09-062-20W5/0	CORE LAB	03-02-64	OIL BASE CORE (FD)
TRIASSIC A	KAYBOBS	00/04-09-062-20W5/0	CORE LAB	19-06-64	CP (BRINE-AIR)
TRIASSIC A	KAYBOBS	00/12-18-062-20W5/0	CORE LAB	21-07-64	CP (BRINE-AIR);WF;WFS;KG/KO;KRO AND KRG
TRIASSIC A	KAYBOBS	MULTIWELL	CORE LAB	22-07-64	WF;WFS;KG/KO;KRO AND KRG
TRIASSIC A	KAYBOBS	MULTIWELL	CORE LAB	06-08-64	CP (BRINE-AIR);WF;WFS;FF;KG/KO;KRO KRG
TRIASSIC A	KAYBOBS	MULTIWELL	CORE LAB	28-07-66	WF;KW/KO; KRW; KRO
TRIASSIC A	STUR LKS	00/15-06-069-21W5/2	CORE LAB	02-08-56	OIL BASE CORE
TRIASSIC A	STUR LKS	02/01-12-069-22W5/0	SHELL	21-06-56	CP (AIR-HG)
TRIASSIC A	STUR LKS	00/07-12-069-22W5/2	SHELL	00-09-55	CP (AIR-HG)
TRIASSIC A	WORSLEY	00/13-25-087-07W6/0	SHELL	13-06-77	FLOOD STUDY
TRIASSIC A	WORSLEY	00/08-35-087-07W6/0	SHELL	13-06-77	FLOOD STUDY
BOUNDARY A	BONANZA	00/07-05-082-11W5/0	CORE LAB	22-01-82	
BOUNDARY A	BONANZA	00/05-04-082-11W6/0	CORE LAB	16-03-80	I,FF,CP(BRINE-AIR)
BOUNDARY A	BONANZA	00/05-04-082-11W6/0	CORE LAB	01-04-81	KRG/KRO,KRW/KRO,FF,I,CP
BOUNDARY A	BONANZA	00/05-04-082-11W6/0	CORE LAB	22-01-82	
BDY	PCOUPE S	MULTIWELL	CORE LAB	23-02-82	CP(AIR-BRINE),FRF,KRG/KRO
HALFWAY B	WEMBLEY	00/06-36-072-08W6/0	CORE LAB	27-01-82	WETTABILITY
HFWY	UNDEFINE	00/05-04-079-11W6/0	CORE LAB	22-01-82	
DOIG	UNDEFINE	MULTIWELL	CORE LAB	28-10-80	KAIR;FF;CP(AIR-HG)
BELL	ELMWORTH	MULTIWELL	CORE LAB	06-06-79	CP(AIR-BRINE),I,FF
BELLOY A	VIRGHILL	00/06-30-063-13W5/0	CORE LAB	00-03-79	KG/KO
BELLOY A	VIRGHILL	00/06-30-063-13W5/0	CORE LAB	18-06-79	KW/KO
BELLOY A	VIRGHILL	00/16-25-063-14W5/0	CORE LAB	01-02-82	COMPLETE SEM EXAMINATION
BELLOY A	VIRGHILL	MULTIWELL	CORE LAB	13-02-79	WF
BELLOY A	VIRGHILL	MULTIWELL	SHELL	25-04-79	KV,SMALL CORE ANALYSIS(POR,K)
BELLOY A	VIRGHILL	MULTIWELL	SHELL	00-10-79	WF(SOR),KW/KO,KG/KO
MISS	CARBON	00/10-10-029-23W4/0	C & G	26-05-72	OIL EMULSION
MISSISSIPPI	JUMP PD	00/10-06-025-04W5/0	SHELL	00-10-51	CP (AIR-HG)
MISSISSIPPI	JUMP PD	00/11-03-026-05W5/0	SHELL	28-07-65	CP (AIR-HG)
MISSISSIPPI	JUMP PD	00/04-28-026-05W5/0	CORE LAB	23-11-61	OIL EMULSION BASE CORE
MISS	MOOSE	00/05-22-022-06W5/0	C & G	01-02-61	OIL EMULSION
MISS	UNDEFINE	00/11-10-025-03W5/0	CORE LAB	19-12-69	WATER SENSITIVITY
KISK	PCOUPE S	00/06-10-078-12W6/0	SHELL	01-03-78	OVERBURDEN SMALL CORE ANALYSIS
KISK	SNEDDON	00/11-30-080-10W6/0	SHELL	25-11-77	FF;CEC

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
RUNDLE A	BLKDIAM	MULTIWELL	SUN OIL	02-10-68	FF,I
RUND	BRT TIMB	00/07-07-032-09W5/0	SHELL	13-12-77	MINERAL COMP
RUND	BRT TIMB	00/06-13-031-09W5/0	SHELL	19-09-72	CP(AIR-HG)
RUND	BRT TIMB	MULTIWELL	SHELL	27-11-72	CP(AIR-HG)
RUND	CESSFORD	00/07-10-027-15W4/0	CORE LAB	17-03-60	OIL BASE CORE
RUND	CESSFORD	00/06-18-027-15W4/0	CORE LAB	14-07-60	OIL BASE CORE
RUND	CESSFORD	00/11-35-027-16W4/0	CORE LAB	09-02-60	OIL BASE CORE
RUNDLE A	CROSSFLD	00/11-34-027-02W5/0	SHELL	20-11-56	CP (AIR-HG)
RUNDLE A	CROSSFLD	00/10-29-028-02W5/0	CORE LAB	27-06-58	OIL EMULSION BASE CORE (FD)
RUNDLE A	CROSSFLD	MULTIWELL	SHELL	00-05-68	GAS-[illegible]TER GAS-OIL PERM
RUNDLE B	CROSSFLD	00/02-02-026-29W4/0	CORE LAB	27-07-62	OIL BASE CORE
RUNDLE C	CROSSFLD	00/08-11-027-02W5/0		10-03-64	CP (AIR-HG)
RUNDLE D	CROSSFLD	00/09-26-030-03W5/0	CORE LAB	18-06-82	OIL BASE
RUND	CROSSFLD	00/13-02-028-02W5/0	SHELL	00-09-56	CP (AIR-HG)
RUNDLE	DEL BNTA	00/04-30-001-21W4/0	CORE LAB	21-08-53	WATER BASE CORE CANNED IN OIL
RUNDLE	DEL BNTA	00/01-25-001-22W4/0	CORE LAB	17-08-51	FROZEN WATER BASE CORE
RUND	DEL BNTA	00/14-25-001-22W4/0	CORE LAB	31-10-57	OIL BASE CORE
RUNDLE	HARMTN E	00/11-28-031-03W5/0	SHELL	15-04-67	CP (AIR-HG)
RUNDLE	HARMTN E	00/01-29-031-03W5/0	SHELL	02-01-69	CP (HG-AIR)
RUNDLE	HARMTN E	00/01-29-031-03W5/0	SHELL	00-02-69	FF
RUNDLE	HARMTN E	00/01-29-031-03W5/0	SHELL	00-04-69	GF KRG KRO KG/KO AIR-NAPH IMB CP(HG-AIR)
RUNDLE	HARMTN E	00/11-29-031-03W5/0	SHELL	01-11-69	KRW, KRO, SOR
RUNDLE	HARMTN E	00/11-31-031-03W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-02-032-03W5/2	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/16-03-032-03W5/0	SHELL	15-04-67	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-06-032-03W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-07-032-03W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/11-07-032-03W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-17-032-03W5/0	SHELL	15-04-67	CP (AIR-HG)
RUNDLE	HARMTN E	00/13-18-032-03W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-12-032-04W5/0	SHELL	15-01-58	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-13-032-04W5/0	SHELL	00-08-60	KRO; KG/KO; CP (AIR-HG)
RUNDLE	HARMTN E	00/03-14-032-04W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/09-14-032-04W5/0	SHELL	00-08-60	KRO; KG/KO; CP (AIR-HG)
RUNDLE	HARMTN E	00/03-23-032-04W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-24-032-04W5/0	SHELL	00-07-57	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-24-032-04W5/0	SHELL	23-09-57	CP (AIR-HG)
RUNDLE	HARMTN E	00/07-25-032-04W5/0	SHELL	00-08-60	KRO; KG/KO; CP (AIR-HG)
RUNDLE	HARMTN E	00/03-26-032-04W5/0	C & G	11-07-60	OIL EMULSION BASE CORE
RUNDLE	HARMTN E	00/13-26-032-04W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	00/03-34-032-04W5/0	SHELL	00-00-00	CP (AIR-HG)
RUNDLE	HARMTN E	MULTIWELL	SHELL	00-10-66	GAS DISPLACEMENT AT EQUILIBRIUM CONDIT.
RUNDLE	HARMTN E	MULTIWELL	GULF	00-04-67	FF
RUNDLE C	HARM ELK	00/11-32-031-04W5/0	SHELL	30-08-56	CP (AIR-HG)
RUNDLE C	HARM ELK	00/14-33-031-04W5/0	CORE LAB	08-09-65	OIL BASE CORE (FD)
RUNDLE C	HARM ELK	00/14-33-031-04W5/0	CORE LAB	26-10-65	CP (AIR-BRINE)
RUNDLE C	HARM ELK	00/14-33-031-04W5/0	SHELL	10-11-65	IMBIBITION (AIR-HEPTANE)
RUNDLE C	HARM ELK	00/01-06-032-04W5/0	SHELL	10-07-56	CP (AIR-HG)
RUNDLE C	HARM ELK	00/15-06-032-04W5/0	SHELL	21-03-56	CP (AIR-HG)
RUNDLE C	HARM ELK	00/09-07-032-04W5/0	CORE LAB	15-03-56	CP (AIR-HG)
RUNDLE C	HARM ELK	00/03-17-032-04W5/0	C & G	29-07-56	CP (AIR-HG)

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
RUNDLE C	HARM ELK	00/13-17-032-04W5/0	C & G	07-11-56	CP (AIR-HG)
RUNDLE C	HARM ELK	00/11-18-032-04W5/0	CORE LAB	04-10-54	CANNED WATER BASE CORE
RUNDLE C	HARM ELK	00/07-19-032-04W5/0	C & G	20-07-56	CP (AIR-HG)
RUNDLE C	HARM ELK	00/13-20-032-04W5/0	SHELL	22-03-57	CP (AIR-HG)
RUNDLE C	HARM ELK	00/07-29-032-04W5/0	SHELL	00-10-55	CP (AIR-HG)
RUNDLE C	HARM ELK	00/03-30-032-04W5/0	CORE LAB	30-01-64	OIL BASE CORE (FD);PRESERVE IN DIESEL
RUNDLE C	HARM ELK	00/03-30-032-04W5/0	CORE LAB	11-02-65	OIL BASE CORE (FD);PRESERVE IN DIESEL
RUNDLE C	HARM ELK	MULTIWELL	CORE LAB	06-12-60	KG/KO; KRO; KRG
RUNDLE C	HARM ELK	MULTIWELL	CORE LAB	16-10-61	KW/KO; WF
RUNDLE C	HARM ELK	MULTIWELL	CORE LAB	10-05-63	KRO; KRW; KW/KO; WF AND WFS(RES. COND)
RUND	JUMP POW	00/11-11-025-06W5/	SHELL	00-00-00	KG/KW; KG/KO
RUND	JUMP POW	00/11-11-025-06W5/0	SHELL	00-00-00	CP (AIR-HG)
RUND	JUMP POW	00/02-33-025-06W5/0	SHELL	00-00-00	CP(AIR-HG)
RUND	JUMP POW	00/02-33-025-06W5/0	SHELL	00-00-65	IMBIBITION (AIR-NAPTHA)
RUND	JUMP POW	00/04-19-026-06W5/0	SHELL	00-00-00	CP (AIR-HG)
RUND	JUMP POW	00/16-36-024-06W5/0	SHELL	00-00-00	CP (AIR-HG)
RUND	LIMESTNE	MULTIWELL	SHELL	11-07-78	CP(AIR/HG),IMB(HEPTANE/AIR)
RUNDLE AB	LIMESTNE	00/05-19-032-09W5/0	SHELL	11-02-76	FF
RUNDLE A	LOOKOUT	00/03-29-001-28W4/0	SHELL	23-01-62	CP (AIR-HG)
RUNDLE	PADDLE R	00/06-15-056-08W5/0	CORE LAB	11-04-62	OIL BASE
RUNDLE	PADDLE R	00/06-32-056-08W5/0	CORE LAB	14-02-62	OIL BASE
RUNDLE A	PINCH CK	00/03-22-004-29W4/0	CORE LAB	09-05-57	OIL BASE CORE
RUNDLE A	PINCH CK	00/03-22-004-29W4/0	BA	05-08-57	OIL BASE CORE
RUNDLE A	QUIRK CK	00/11-11-021-05W5/0	CORE LAB	07-02-69	FF,I,CP(AIR-BRINE)
RUNDLE A	SARCEE	00/13-30-022-03W5/0	C & G	15-05-54	FF
RUNDLE A	SAVAN CK	00/09-05-015-04W5/0	CORE LAB	22-08-58	OIL BASE CORE (FD)
RUND	STOLBERG	00/10-31-041-14W5/0	CORE LAB	17-07-74	OIL BASE
RUND	STOLBERG	00/10-31-041-14W5/0	CORE LAB	17-07-74	OIL BASE
RUNDLE A	SUNDRE	00/07-03-034-05W5/0	CORE LAB	22-08-57	KG/KO; KW/KO AND WF; CP(BRINE-AIR)
RUNDLE A	SUNDRE	00/07-03-034-05W5/0	CORE LAB	20-09-57	WF (SUPPLEMENT TO 22/08/57 REPORT)
RUNDLE A	SUNDRE	00/07-04-034-05W5/0	CONOCO	21-09-56	OIL EMULSION BASE CORE
RUNDLE A	SUNDRE	00/07-04-034-05W5/0	CONOCO	31-01-57	WF; KG/KO; KW/KO
RUNDLE A	SUNDRE	00/05-10-034-05W5/0	WRIGHT	28-01-58	KG/KO;GF WF;CP(BR-AIR);GFS;WFS;KW/KO
RUNDLE	TURNER V	00/09-10-020-03W5/0	H. WELGE	16-09-48	WF
RUNDLE	TURNER V	MULTIWELL	USB	05-09-56	WF
RUNDLE	TURNER V	MULTIWELL	USB	05-07-62	EFFECT OF CO2 ON WATER INJECTIVITY
RUND	TWINING	00/16-33-031-24W4/0	CORE LAB	05-10-61	OIL BASE CORE
RUND	TWINING	MULTIWELL	CORE LAB	23-04-62	KG/KO; KW/KO; WF; CP(AIR-HG) AND WFS
RUND A+LMVA	TWINING	00/11-23-031-24W4/0	CORE LAB	07-08-81	CP(AIR-BRINE),I,FF,POROSITY,PERM.
RUND A+LMVA	TWINING	00/02-30-031-24W4/0	CORE LAB	20-10-80	WETTABILITY
RUNDLE G	WATERTON	00/06-36-004-02W5/0	SHELL	03-01-59	CP (AIR-HG)
RUNDLE D+E	WATERTON	00/07-02-004-01W5/0	SHELL	12-12-57	CP(AIR-HG)
RUNDLE D+E	WATERTON	00/05-15-004-01W5/0	SHELL	03-06-61	CP(AIR-HG)
RUNDLE D+E	WATERTON	00/06-28-004-01W5/0	SHELL	07-06-59	CP(AIR-HG)
RUNDLE A+H	WATERTON	00/10-26-004-02W5/0	SHELL	15-12-60	CP (AIR-HG)
RUND	WATERTON	00/02-36-003-01W5/0	CORE LAB	31-05-61	OIL BASE
RUND	WATERTON	00/12-10-004-01W5/0	SHELL	02-02-60	CP(AIR-HG)
RUNDLE A	WESTW HO	00/15-32-032-04W5/0	C & G	30-12-61	OIL EMULSION BASE CORE
RUNDLE A	WESTW HO	MULTIWELL	CORE LAB	10-01-62	CP (BRINE-AIR);WF;WFS;KW/KO;KRO;KRW;
RUND	UNDEFINE	00/03-03-004-26W4/0	CORE LAB	12-08-58	OIL BASE
RUND	UNDEFINE	00/15-17-005-23W4/0	CORE LAB	25-02-53	OIL BASE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
RUND	UNDEFINE	00/12-20-005-23W4/0	CORE LAB	29-01-60	OIL BASE
RUND	UNDEFINE	00/10-23-006-24W4/0	CORE LAB	29-06-64	INVERT EMULSION
RUND	UNDEFINE	00/10-33-017-25W4/0	SHELL	21-10-57	CP(HG-AIR)
RUND	UNDEFINE	00/11-09-030-09W5/0	SHELL	00-00-00	CP (AIR-HG)
RUN-WABA A	WATERTON	00/08-08-003-30W4/0	SHELL	00-00-00	CP (AIR-HG)
RUN-WABA A	WATERTON	00/08-08-003-30W4/0	SHELL	00-05-68	CF
RUN-WABA A	WATERTON	00/06-12-003-01W5/0	SHELL	26-04-65	AIR-NAPTHA IMBIBITION
RUN-WABA A	WATERTON	00/14-25-003-01W5/0	CORE LAB	31-05-61	OIL BASE CORE
RUN-WABA A	WATERTON	00/14-04-004-01W5/0	SHELL	00-00-66	CP(AIR-HG)
RUN-WABA A	WATERTON	00/05-17-004-01W5/0	SHELL	19-06-60	CP (AIR-HG)
DEBOLT C	EAGLESHM	MULTIWELL	CORE LAB	07-07-70	CP(BRINE-AIR);FF,I
DBLT	HOTCHKIS	00/06-21-096-03W6/0	SHELL	08-05-78	FF
DEBOLT A	HOTCHKIS	00/10-34-095-03W6/0	SHELL	13-12-77	FF
DBLT	UNDEFINE	MULTIWELL	SHELL	01-05-78	FF(LOW-PRESSURE)
MT HD	PARKL NE	00/11-28-015-26W4/0	C & G	06-07-61	OIL EMULSION
TV	GLADYS	00/08-15-020-27W4/0	CORE LAB	17-10-79	SIEVE ANALYSIS
TV	LONGCOU	00/07-25-016-22W4/0	SHELL	06-11-57	CP (AIR-HG)
TV	SALTER	MULTIWELL	CORE LAB	00-00-79	K & POR UNDER OVERBURDEN PRESSURE
TV	VULCAN	00/06-16-016-24W4/0	CORE LAB	14-10-60	OIL EMULSION
TV	VULCAN	00/10-20-016-24W4/0	C & G	16-10-61	OIL BASE
TV	UNDEFINE	00/10-17-017-25W4/0	CORE LAB	26-06-62	OIL BASE CORE
TV	UNDEFINE	00/11-34-025-07W5/0	CORE LAB	00-00-79	K & POR UNDER OVERBURDEN PRESSURE
U POR	UNDEFINE	00/06-14-017-25W4/0	C & G	14-03-62	OIL EMULSION
ELK	BRAZ R	00/06-17-045-13W5/0	CORE LAB	29-04-69	INVERTED EMULSION
ELK	BRAZ R	MULTIWELL	SHELL	00-02-69	WITH BRAZ RIVER ELK-SHUN 00/02/69
ELKTON A	CARSTARS	00/10-33-029-02W5/0	CORE LAB	00-00-00	CP (AIR-HG)
ELKTON A	CARSTARS	00/10-33-029-02W5/0	CORE LAB	02-12-58	OIL BASE CORE
ELK	CROSSFLD	00/06-20-027-01W5/0	CORE LAB	07-06-74	K UNDER PRESSURE
ELK	EDSON	00/10-31-052-17W5/0	CORE LAB	31-07-64	OIL BASE
ELK	HARM ELK	00/10-33-030-04W5/0	C & G	11-07-58	OIL BASE
ELK	LANAWAY	MULTIWELL	AMOCO	11-08-76	CP(AIR-HG),KG/KO,FR
ELK	UNDEFINE	00/06-16-041-11W5/0	CORE LAB	15-02-74	OIL BASE
ELK	UNDEFINE	00/10-33-043-12W5/0	SHELL	03-12-68	KG/KO,KRO,AIR-NAPHTHA IMBIBITION
ELK	UNDEFINE	00/10-33-043-12W5/0	SHELL	00-01-69	CP(AIR-HG)
ELK	UNDEFINE	MULTIWELL	SHELL	15-04-76	FF,I
ELK-SHUN A	BRAZ R	00/10-03-044-12W5/0	SHELL	03-12-68	KG/KO,KRO,AIR-NAPHTHA IMBIBITION
ELK-SHUN A	BRAZ R	00/10-03-044-12W5/0	SHELL	00-01-69	CP(AIR-HG)
ELK-SHUN B	BRAZ R	00/06-03-045-13W5/0	SHELL	10-12-68	KG/KO,KRO,AIR-NAPHTHA IMBIBITION
ELK-SHUN B	BRAZ R	00/06-03-045-13W5/0	SHELL	00-01-69	CP(AIR-HG)
ELK-SHUN B	BRAZ R	00/06-05-045-13W5/0	SHELL	00-01-69	CP(AIR-HG)
ELK-SHUN B	BRAZ R	00/06-17-045-13W5/0	CORE LAB	29-04-69	OIL BASE
ELK-SHUN B	BRAZ R	00/10-31-045-13W5/0	SHELL	10-12-68	KG/KO,KRO,AIR-NAPHTHA IMBIBITION
ELK-SHUN B	BRAZ R	00/10-31-045-13W5/0	SHELL	00-01-69	CP(AIR-HG)
ELK-SHUN B	BRAZ R	00/11-08-046-13W5/0	SHELL	10-12-68	KG/KO,KRO,AIR-NAPHTHA IMBIBITION
ELK-SHUN B	BRAZ R	00/11-08-046-13W5/0	SHELL	00-01-69	CP(AIR-HG)
ELK-SHUN B	BRAZ R	00/10-02-046-14W5/0	SHELL	10-12-68	KG/KO,KRO,AIR-NAPHTHA IMBIBITION
ELK-SHUN B	BRAZ R	00/10-02-046-14W5/0	SHELL	00-01-69	CP(AIR-HG)
ELK-SHUN B	BRAZ R	00/10-14-046-14W5/0	CORE LAB	22-04-81	KRG/KRO,KRW/KRO,CP
ELK-SHUN B	BRAZ R	MULTIWELL	SHELL	00-08-68	WITH ELK-SHUN MULTIWELL 00/08/68
ELK-SHUN B	BRAZ R	MULTIWELL	SHELL	00-08-68	KW/KO,KG/KO,IMBIBITION,CP,FF
ELK-SHUN B	BRAZ R	MULTIWELL	SHELL	00-02-69	FF; AIR-NAP IMB;GF;WF;OF;CP(AIR-HG)

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
ELA-SHA+SHB	EDSON	00/10-31-052-17W5/0	CORE LAB	31-07-64	OIL BASE CORE (FD)
ELA-SHA+SHB	EDSON	00/10-04-053-18W5/0	CORE LAB	09-04-65	OIL BASE CORE
SHUN	EDSON	00/06-09-050-16W5/0	CORE LAB	06-07-67	OIL BASE
SHUN	FERRIER	00/03-33-039-08W5/0	CORE LAB	20-03-80	FORMATION DAMAGE TESTS
SHUN	FERRIER	00/03-33-039-08W5/0	AGAT	01-03-81	X-RAY DIFF, SEM
SHUN	UNDEFINE	00/06-36-013-25W4/0	CORE LAB	06-05-80	OIL BASE
PEKISKO B	JENNER	00/06-34-019-09W4/0	DOW	00-06-67	WF(VISCOUS)
PEKISKO B	JENNER	MULTIWELL	CORE LAB	21-06-68	WITH UPPER MANN MULTI WELL 21/6/68
PEKISKO C	MEDRIVER	MULTIWELL	CORE LAB	02-11-62	WITH JUR ASSIC A MULTI WELL 2/11/62
PEKISKO C	MEDRIVER	MULTIWELL	CORE LAB	02-11-62	
PEKISKO I	MEDRIVER	00/12-28-038-03W5/0	C & G	27-12-61	OIL EMULSION BASE CORE
PEKISKO I	MEDRIVER	MULTIWELL	CORE LAB	02-11-62	WITH PEKISKO C MULTI WELL 02/11/62
PEK	MEDRIVER	MULTIWELL	CORE LAB	02-11-62	WITH JURASSIC A MULTI WELL 2/11/62
PEK	PADDLE R	00/06-24-057-09W5/0	CORE LAB	01-02-72	CP(BRINE-AIR)
PEK	PEMBINA	00/10-11-048-07W5/0	CORE LAB	01-04-70	CP (AIR-HG)
PEKISKO A	ROWLEY	MULTIWELL	CORE LAB	30-11-66	KW/KO; KG/KO; KRW; KRO; KRG
PEKISKO B	SYLAKE	00/10-09-038-03W5/0	CORE LAB	09-09-63	CP (BRINE-AIR)
PEKISKO A	VERGER	00/06-30-021-14W4/0	C & G	03-04-68	OIL EMULSION
BANFF A	CHERHILL	00/02-24-056-05W5/0	CORE LAB	14-01-69	CP(AIR-BRINE)FF,I GF,WF
BANFF A	HIGHVALE	MULTIWELL	CORE LAB	28-04-80	CP(AIR/BRINE)
BANFF A	HIGHVALE	MULTIWELL	CORE LAB	10-12-80	WFS;KW/KO;KG/KO
BKN	ESTHER	00/07-34-032-01W4/0	CORE LAB	05-09-69	K(AIR);K(SOLUTION);KRW;K(AIR)-AFTER ACID
BAKKEN A	HUDSON	00/06-33-030-04W4/0	AMOCO	31-03-76	F, MINERAL COMP, CP(AIR-HG)
DEV	BEAUVLLN	00/12-21-033-06W5/0	SHELL	00-09-69	FF
DEV	BEAUVLLN	00/12-21-033-06W5/0	SHELL	00-09-69	AIR-NAPHTHA IMBIBITION
DEV	BEAUVLLN	00/12-21-033-06W5/0	SHELL	30-12-69	EFFECT OF OVERBURDEN PRES ON K POR & FF
DEVONIAN	NEVIS	00/07-13-039-22W4/0	C & G	21-04-53	RESTORED STATE
WABAMUN B	ALEXANDR	00/07-07-056-26W4/0	SUN OIL	00-04-68	CP (BRINE-AIR)
WABAMUN A	CROSSFLD	00/11-08-024-28W4/0	CORE LAB	27-08-65	OIL BASE
WABAMUN A	CROSSFLD	00/06-09-024-28W4/0	CORE LAB	03-03-67	INVERTED EMULSION
WABAMUN A	CROSSFLD	00/10-25-024-29W4/0	CORE LAB	29-12-64	OIL BASE CORE (FD)
WABAMUN A	CROSSFLD	00/11-02-025-28W4/0	CORE LAB	30-09-66	INVERTED EMULSION
WABAMUN A	CROSSFLD	00/11-03-025-28W4/0	CORE LAB	22-09-67	INVERMUL
WABAMUN A	CROSSFLD	00/06-14-025-28W4/0	CORE LAB	02-06-67	INVERMUL
WABAMUN A	CROSSFLD	00/11-18-025-28W4/	CORE LAB	24-08-67	OIL BASE CORE
WABAMUN A	CROSSFLD	00/11-19-025-28W4/0	CORE LAB	02-11-65	OIL EMULSION
WABAMUN A	CROSSFLD	00/11-30-025-28W4/0	CORE LAB	06-12-66	INVERMUL
WABAMUN A	CROSSFLD	00/06-32-025-28W4/0	CORE LAB	23-09-66	INVERTED EMULSION
WABAMUN A	CROSSFLD	00/11-13-025-29W4/0	CORE LAB	13-01-59	OIL BASE CORE
WABAMUN A	CROSSFLD	00/11-06-026-28W4/0	CORE LAB	29-12-66	INVERTED EMULSION
WABAMUN A	CROSSFLD	00/11-18-026-28W4/0	CORE LAB	06-12-66	INVERTED EMULSION
WABAMUN A	CROSSFLD	00/10-29-026-28W4/0	CORE LAB	06-10-67	INVERTED EMULSION
WABAMUN A	CROSSFLD	00/11-33-026-28W4/0	CORE LAB	15-03-66	INVERTED EMULSION
WABAMUN A	CROSSFLD	00/11-01-026-29W4/0	CORE LAB	16-05-60	OIL BASE CORE
WABAMUN A	CROSSFLD	00/06-24-026-29W4/0	CORE LAB	13-02-67	INVERTED EMULSION
WABAMUN A	CROSSFLD	00/07-10-027-28W4/0	CORE LAB	03-03-67	INVERTED EMULSION
WAB	CROSSFLD	00/07-19-027-28W4/0	CORE LAB	20-09-66	INVERTED EMULSION
WAB	CROSSFLD	00/10-21-027-28W4/0	CORE LAB	15-10-65	OIL BASE
WABAMUN A	CROSSE	00/11-23-028-29W4/0	CORE LAB	15-12-65	OIL EMULSION
WABAMUN A	CROSSE	00/10-14-028-01W5/0	CORE LAB	30-08-66	INVERTED EMULSION
WABAMUN A	CROSSE	00/06-23-029-29W4/0	CORE LAB	08-07-65	OIL BASE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
WABAMUN A	CROSSE	00/10-11-029-01W5/0	CORE LAB	00-09-66	OIL EMULSION BASE CORE
WABAMUN A	CROSSE	00/07-13-029-01W5/0	CORE LAB	10-05-65	OIL BASE
WABAMUN A	CROSSE	00/10-22-030-01W5/0	SHELL	30-12-54	CP (AIR-HG)
WABAMUN A	FLAT	00/10-08-066-19W4/0	CORE LAB	29-04-68	SIEVE ANALYSIS
WAB	LIMESTNE	MULTIWELL	SHELL	27-08-77	GF, KG/KO
WAB	LIMESTNE	MULTIWELL	SHELL	11-07-78	CP(AIR/H6),IMB(HEPTANE/AIR)
WAB	MAZEPPA	00/06-21-019-28W4/0	CORE LAB	24-04-67	INVERTED EMULSION
WAB	MARTENH	MULTIWELL	AMOCO	11-12-75	WITH MARTEN HILLS WABISKAW -11DEC1975
WABAMUN A	OLDS	00/10-32-031-01W5/0	SHELL	14-01-54	CP (AIR-HG)
WABAMUN A	OLDS	00/06-09-032-01W5/0	SHELL	20-08-53	CP (AIR-HG)
WABAMUN A	OLDS	00/10-21-032-02W5/0	SHELL	16-11-65	CP (AIR-HG)
WABAMUN A	OLDS	00/10-22-032-02W5/0	SHELL	04-03-66	CP (AIR-HG)
WABAMUN A	OLDS	00/10-28-032-02W5/0	SHELL	25-01-66	CP (AIR-HG)
WABAMUN A	OLDS	00/10-33-032-02W5/0	SHELL	28-02-66	CP (AIR-HG)
WABAMUN A	OLDS	MULTIWELL	SHELL	25-11-65	AIR-NAPTHA-IMBIBITION
WABAMUN A	OLDS	MULTIWELL	SHELL	04-02-66	AIR-HYDROCARBON IMBIBITION CURVES
WABAMUN A	OLDS	MULTIWELL	CORE LAB	14-09-66	WF KG/KO KW/KO KRO KRG KRW
WABAMUN A	OLDS	MULTIWELL	SHELL	13-01-67	CP(AIR-HG)
WABAMUN A	OLDS	MULTIWELL	SHELL	30-05-67	AIR-NAPTHA IMBIBITION
WABAMUN A	OLDS	MULTIWELL	SHELL	11-07-67	CP(AIR-HG)
WABAMUN A	OLDS	MULTIWELL	SHELL	00-09-68	WF;KW/KO;KRO;KRW;AIR-NAPHTHA IMBIBITION
WAB	OLDS	00/10-10-032-02W5/0	SHELL	30-11-65	CP(AIR-HG)
WABAMUN B	TEEPEE	00/06-32-073-03W6/0	CORE LAB	18-03-74	CP(AIR-HG)
WAB	WATERTON	00/06-12-003-01W4/0	SHELL	12-08-64	CAPILLARY PRESSURE CURVES DATA
WAB	WATERTON	00/04-21-004-01W5/0	SHELL	29-01-57	CP (AIR-HG)
WAB	UNDEFINE	00/06-26-008-26W4/0	CORE LAB	15-10-81	GAS ANALYSIS
WAB	UNDEFINE	00/10-16-021-29W4/0	SHELL	22-08-54	CP (AIR-HG)
WAB	UNDEFINE	00/11-10-022-29W4/0	CORE LAB	01-02-66	OIL BASE CORE
WAB	UNDEFINE	00/10-30-023-28W4/0	C & G	17-09-58	OIL EMULSION BASE CORE
WAB	UNDEFINE	00/06-31-030-01W5/0	SHELL	16-06-54	CP (AIR-HG)
WAB	UNDEFINE	MULTIWELL	CORE LAB	01-04-74	CP(BRINE-AIR)
FAIR	PANTHERR	00/05-29-030-10W5/0	SHELL	11-04-68	CF
JEFF	FIGURELK	00/07-28-062-17W4/0	CORE LAB	11-01-72	CPC (BRINE AIR)
D-2 A	ACHESON	MULTIWELL	CORE LAB	25-08-54	CP (BRINE-AIR)
NIS	ACHESON	MULTIWELL	CORE LAB	29-01-54	KW/KO;WF
NIS	BIGORAY	00/13-01-052-09W5/0	CORE LAB	09-07-78	MINERAL COMP
NISKU A	BIGORAY	00/16-06-052-08W5/0	CORE LAB	16-05-78	CALCIMETRY ANALYSIS
NISKU B	BIGORAY	00/13-09-052-08W5/0	CORE LAB	26-03-80	KG/KO,KW/KO
NISKU B	BIGORAY	MULTIWELL	AMOCO	05-10-79	CF
NISKU D	BIGORAY	00/11-04-051-09W5/0	CORE LAB	26-08-80	WFS,KRW/KRO,ROCK COMP.
NISKU E	BIGORAY	00/05-09-051-09W5/0	CORE LAB	18-07-79	WFS;KW/KO;KG/KO;KAIR
NISKU F	BIGORAY	00/14-26-051-09W5/0	CHEVRON	07-04-80	WETTABILITY;KW/KO
NISKU I	BIGORAY	00/13-20-052-08W5/0	AMOCO	31-07-80	KG/KO;KW/KO;WF
NISKU I	BIGORAY	00/13-20-052-18W5/0	CORE LAB	02-08-79	OIL BASE CORE
NIS	BIGORAY	02/14-26-051-09W5/0	CORE LAB	15-02-79	OIL BASE
NISKU B	BRAZ R	00/16-35-048-12W5/0	CORE LAB	08-10-79	KAIR,KO
NISKU J	BRAZ R	00/09-01-048-14W5/0	CORE LAB	21-12-81	CP(AIR-BRINE),I,CP(AIR-HG),KRG
NIS	BRAZ R	00/15-09-047-14W5/0	CORE LAB	21-12-81	CP(AIR-BRINE),I,CP(AIR-HG),KRG
NIS	BRAZ R	00/02-11-048-13W5/0	CORE LAB	17-12-79	WFS;KG/KO;KW/KO
D-2 A	CLIVE	MULTIWELL	CORE LAB	08-01-70	WFS (FD), KRW, KRO, SOR
D-2 A	CLIVE	MULTIWELL	GULF	02-06-70	SGR, IMBIBITION TESTS

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
NISKU A	CYN-PEM	MULTIWELL	AMOCO	05-10-79	CF
D-2 A	DRUMHELR	00/13-19-029-19W4/0	CORE LAB	20-10-72	LEASE CRUDE
D-2 B	DRUMHELR	00/06-13-029-20W4/0	CORE LAB	19-05-69	CP(BRINE-AIR);KO;KW;KA;SOR;WFS
D-2 B	DRUMHELR	00/06-13-029-20W4/0	CORE LAB	05-12-69	WF,CP(AIR-BRINE),SOR,KW,KO,KG
D-2 A	DUHAMEL	00/14-29-045-21W4/2	MOBIL	03-05-60	CP (AIR-HG)
D-2	EXCEL	00/13-02-056-24W4/0	CORE LAB	28-02-50	FROZEN WATER BASE CORE
D-2	EXCEL	00/12-03-056-24W4/0	IMPERIAL	06-02-59	KW/KO; KRO AND KRW
D-2 A	FENNBV	00/15-03-035-20W4/0	CORE LAB	30-03-81	KRW/KRO,KRG/KRO,I,KRW/KRG,CP
D-2 A	FENNBV	00/15-03-035-20W4/0	CORE LAB	05-06-81	I,KRW/KRO,KRG/KRO,CP,KRW/KRG
D-2 A	FENNBV	00/02-22-035-20W4/0	SHELL	15-02-66	OIL BASE
D-2 A	FENNBV	00/11-11-036-20W4/0	CORE LAB	02-04-54	OIL BASE CORE (FD)
D-2 A	FENNBV	00/16-22-036-20W4/0	SHELL	00-00-00	CP (AIR-HG)
D-2 A	FENNBV	00/10-34-036-20W4/0	SHELL	23-08-54	CP (AIR-HG)
D-2 A	FENNBV	00/11-03-037-20W4/0	CORE LAB	30-06-54	OIL BASE CORE
D-2 A	FENNBV	MULTIWELL	GULF	00-00-65	RESIDUAL SATURATION DETERMINATION
D-2 A	FENNBV	MULTIWELL	CORE LAB	07-07-80	FRF,I,CP(AIR-BRINE)
D-2 A	FENNBV	MULTIWELL	CORE LAB	19-12-80	
D-2 A	FENNBV	MULTIWELL	CORE LAB	23-01-81	
D-2 A	FENNBV	MULTIWELL	HYCAL	18-03-82	MISCIBLE FLOOD TESTS
D-2 A	FENNBV	MULTIWELL	HYCAL	22-03-82	
D-2B	FENNBV	00/15-03-035-20W4/0	CORE LAB	30-03-81	WETTABILITY,KRW/KRO,KRG/KRO,CP,FF,CF
D-2 A	GD SPIKE	02/13-23-051-27W4/0	IMPERIAL	00-04-69	WF;SOR
D-2	JOFFRE	02/09-06-039-26W4/0	CORE LAB	26-08-57	OIL BASE CORE
D-2	JOFFRE	MULTIWELL	IMPERIAL	00-00-00	WFS; KW/KO; KG/KO.
D-2	JOFFRE	MULTIWELL	IMPERIAL	17-12-58	GFS AND INJECTIVITY; KRG; KRO; KG/KO
D-2	JOFFRE	MULTIWELL	IMPERIAL	30-04-59	WFS AND INJECTIVITY
NIS	JOFFRES	MULTIWELL	IMPERIAL	00-00-63	WF KRW KRO KW/KO O/W IMBIBITION
D-2 A	LEDUC-WB	02/12-15-050-26W4/0	IMPERIAL	12-12-61	WF; KW/KO; GF; KG/KO; KRO; KRG; KRW
D-2 A	LEDUC-WB	MULTIWELL	CARTER	00-09-53	WF AND WFS
D-2 C	LEDUC-WB	00/04-18-049-26W4/0	CORE LAB	06-03-52	FROZEN WATER BASE CORE
D-2 A	MALMO	00/10-14-044-22W4/2	CORE LAB	21-05-53	WATER BASE CORE CANNED IN OIL
D-2 A	MALMO	00/15-14-044-22W4/2	CORE LAB	02-07-53	WATER BASE CORE CANNED IN OIL
NIS	MEEKWAP	MULTIWELL	CORE LAB	19-07-72	WF,KW/KO,KG/KO
NIS	PANTHERR	00/11-08-030-10W5/0	SHELL	00-04-68	CF
NIS	PEMBINA	MULTIWELL	CORE LAB	25-10-78	WF,KW/KO
NIS	PEMBINA	MULTIWELL	CHEVRON	07-03-79	CF
NISKU D	PEMBINA	00/06-25-050-10W5/0	CORE LAB	23-07-79	WF
NISKU J	PEMBINA	MULTIWELL	CORE LAB	22-10-80	CP(AIR-HG);KW
NISKU M	PEMBINA	00/04-35-049-11W5/0	CORE LAB	18-05-81	KRG/KRO,KAIR,POR,KBRINE
D-2 A	STETTLER	00/03-10-038-20W4/0	CORE LAB	23-05-79	OIL BASE CORE
D-2 A	STETTLER	00/04-15-038-20W4/2	CORE LAB	18-04-59	OIL BASE CORE
D-2 A	W DRUM	00/14-35-029-21W4/0	CORE LAB	21-12-53	OIL BASE CORE
D-2 A	W DRUM	00/04-36-029-21W4/0	C & G	23-02-57	RESTORED STATE
D-2 A	W DRUM	00/04-36-029-21W4/0		05-03-80	ACID FRAC.
D-2 A	W DRUM	00/04-36-029-21W4/0		12-03-80	WATER CONTROL
D-2 A	W DRUM	00/01-02-030-21W4/0	CORE LAB	20-10-53	OIL BASE CORE
NISKU A	WESTPEM	00/01-09-050-12W5/0	CHEVRON	18-05-79	CP,KG/KO,KW/KO,WETTABILITY
NIS	UNDEFINE	00/11-35-033-07W5/0	CORE LAB	12-11-70	OIL BASE CORE
NIS	UNDEFINE	00/16-29-036-27W4/0	C & G	07-12-64	GYPSUM BASE CORE
NIS	UNDEFINE	00/10-17-053-23W4/0	C.C. CO.	00-08-65	SALT ANALYSIS (BRINE WELL NO.1
GSMT	CRAIGEND	MULTIWELL	CORE LAB	24-02-76	KG/KW

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
D-3 A	ACHESON	00/15-34-052-26W4/0	CORE LAB	19-11-53	OIL BASE CORE
D-3 A	ACHESON	MULTIWELL	PET.PROD	31-07-52	KRO; KRG; KG/KO
D-3 A	ACHESON	MULTIWELL	PET.PROD	08-12-52	GF AND WF; GFS AND WFS
D-3 A	BASHAW	00/04-33-041-22W4/0	CORE LAB	05-06-64	OIL BASE
LED	BEAUVLLN	00/12-21-033-06W5/0	SHELL	00-07-69	CP (AIR-HG)
D-3 A	BONNGLEN	00/14-36-046-28W4/0	CORE LAB	14-12-70	K AIR IN PRESENCE OF AIR,SCW,SCW&SOR
D-3 A	BONNGLEN	00/07-29-047-27W4/0	CORE LAB	27-04-56	OIL BASE CORE
D-3 A	BONNGLEN	MULTIWELL	TEXACO	19-03-56	GF,WF IN PRESENCE OF SG
D-3 B	BUFF LK	00/08-26-039-21W4/0	CORE LAB	18-12-68	WF IN PRESENCE OF SG
D-3 A	CLIVE	00/02-35-039-24W4/0	CORE LAB	05-09-80	KG/KO;KW/KO;WFS
D-3 A	CLIVE	MULTIWELL	GULF	00-00-66	AIR-HYDROCARBON IMBIBITION; WFS
D-3B	DUHAMEL	00/14-29-045-21W4/3	MOBIL	03-05-60	CP (AIR-HG)
D-3 A	F BONACD	MULTIWELL	IMPERIAL	05-09-57	KW/KO; WF
LEDUC A	GARRGTON	00/11-33-034-04W5/0	C & G	25-03-54	CP (BRINE-AIR)
D-3 A	GLEN PK	00/01-02-049-27W4/0	BA	09-03-59	CP
D-3 A	GLEN PK	00/07-02-049-27W4/0	CORE LAB	10-11-70	OIL BASE CORE
D-3 A	GD SPIKE	00/10-27-051-27W4/	CORE LAB	30-04-68	OIL BASE CORE
D-3 A	GD SPIKE	00/10-27-051-27W4/0	CORE LAB	01-12-58	OIL BASE CORE
D-3 A	GD SPIKE	00/10-27-051-27W4/0	IMPERIAL	29-12-71	CAPACITANCE VOLUME
D-3 A	GD SPIKE	MULTIWELL	IMPERIAL	00-00-00	KRW: KRO: KRG: KRO
D-3 A	GD SPIKE	MULTIWELL	IMPERIAL	13-05-63	DETERMINATION OF DEAD END PORE VOLUME
D-3 A	GD SPIKE	MULTIWELL	IMPERIAL	06-04-70	CF,FF
LED	GORDONDL	MULTIWELL	CHEVRON	01-02-71	CP(AIR-HG)
D-3 A	HARM ELK	00/10-33-031-04W5/0	SHELL	00-00-00	CP (AIR-HG)
D-3 A	HARM ELK	00/07-04-032-04W5/0	CORE LAB	09-03-67	INVERTED EMULSION
D-3 A	HARM ELK	00/10-09-032-04W5/0	CORE LAB	07-08-68	INVERTED EMULSION
D-3 A	HARM ELK	00/04-15-032-04W5/0	SHELL	00-00-00	CP (AIR-HG)
D-3	HOMERIMB	00/01-23-042-02W5/0	CORE LAB	01-03-54	OIL BASE CORE
D-3	HOMERIMB	00/07-25-042-02W5/0	CORE LAB	22-05-53	FROZEN WATER BASE CORE
D-3	HOMERIMB	00/01-35-042-02W5/0	SHELL	00-11-54	CP (AIR-HG)
D-3	INNISFAL	00/07-33-034-01W4/0	SHELL	00-02-70	KO, KW, SOR
D-3	INNISFAL	00/07-33-034-01W5/0	SHELL	00-04-70	FD, WF, SOR, SWR, KW, KO
D-3	INNISFAL	00/11-03-035-01W5/0	SHELL	00-04-70	FD, WF, SOR, SWR, KW, KO
D-3	INNISFAL	00/09-04-035-01W5/0	IMPERIAL	23-02-59	KG/KO: KRO: KRG
D-3	INNISFAL	00/03-10-035-01W5/0	CORE LAB	22-01-59	CP; WF; KW/KO; KG/KO
D-3	INNISFAL	00/01-15-035-01W5/0	CORE LAB	26-07-61	OIL BASE CORE
D-3	INNISFAL	00/01-15-035-01W5/0	SHELL	28-08-70	CP (AIR-HG)
D-3 A	LEDUC-WB	00/14-25-049-26W4/0	CORE LAB	21-12-53	OIL BASE CORE
D-3 A	LEDUC-WB	00/09-20-050-26W4/0	CORE LAB	19-07-57	SPECIAL FLUID SATURATION DATA (SOR)
D-3 A	LEDUC-WB	00/09-16-051-26W4/0	CORE LAB	19-07-57	SPECIAL FLUID SATURATION DATA (SOR)
D-3 A	LEDUC-WB	MULTIWELL	IMPERIAL	00-00-57	KG/KO: KRO: KRG
D-3	PINE CK	MULTIWELL	CORE LAB	08-01-75	IMBIBITION, WF, CP(AIR/HG)
D-3	PINE CK	MULTIWELL	AMOCO	08-01-75	IMBIBITION
D-3	REDWATER	00/11-30-056-20W4/0	CORE LAB	31-01-67	FF
D-3	REDWATER	00/10-25-056-21W4/0	IMPERIAL	00-02-64	KG/KO; KRO; KRG
D-3	REDWATER	00/11-11-057-21W4/0	IMPERIAL	00-00-00	KG/KO: KRO: KRG
D-3	REDWATER	00/11-11-057-21W4/0	CORE LAB	09-10-50	OIL BASE CORE
D-3	REDWATER	00/11-11-057-21W4/0	IMPERIAL	00-10-52	CP (BRINE-AIR)
D-3	REDWATER	00/10-22-057-21W4/0	CORE LAB	14-04-61	OIL BASE CORE
D-3	REDWATER	MULTIWELL	IMPERIAL	00-12-52	CP (BRINE-AIR AND BRINE-OIL)
D-3	REDWATER	MULTIWELL	IMPERIAL	00-01-53	CP (BRINE-AIR)

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
D-3	REDWATER	MULTIWELL	IMPERIAL	00-03-53	CP (BRINE-AIR)
D-3	REDWATER	MULTIWELL	IMPERIAL	00-05-53	CP (BRINE-AIR)
D-3	REDWATER	MULTIWELL	IMPERIAL	23-06-53	WF AND WFS
D-3	REDWATER	MULTIWELL	IMPERIAL	00-11-64	CORING FOR RESERVOIR FLUID SATURATIONS
BIG LK D-3A	STAL-BLK	00/05-25-053-26W4/0	IMPERIAL	29-01-59	KW/KO; KRO; KRW
ST AL D-3B	STAL-BLK	00/10-36-053-26W4/0	PAN AM	17-03-58	WF; KW/KO
ST AL D-3B	STAL-BLK	00/03-01-054-26W4/0	CORE LAB	13-04-77	OIL ANALYSIS
ST AL D-3B	STAL-BLK	00/03-01-054-26W4/0	CORE LAB	26-04-77	
ST AL D-3B	STAL-BLK	00/03-01-054-26W4/0	CORE LAB	26-04-77	H2O BASE CORE
ST AL D-3B	STAL-BLK	00/03-01-054-26W4/0	CORE LAB	07-09-79	KRG/KRO
ST AL D-3B	STAL-BLK	00/03-01-054-26W4/0	CORE LAB	07-09-79	KRG/KRO,
D-3	SIMONETE	00/12-36-062-26W5/0	SHELL	00-00-60	CP (AIR-HG)
D-3	SIMONETE	00/12-05-063-25W5/0	SHELL	00-00-60	CP (AIR-HG)
D-3	SIMONETE	00/12-16-063-25W5/0	SHELL	00-00-61	CP (AIR-HG)
D-3	SIMONETE	00/12-16-063-25W5/0	SHELL	01-10-63	WF AND WFS
D-3	SIMONETE	00/12-16-063-25W5/0	SHELL	17-09-65	WF AND WFS
D-3	SIMONETE	00/12-01-063-26W5/0	SHELL	27-08-63	WF AND WFS
D-3	SIMONETE	MULTIWELL	CORE LAB	00-10-71	WATER SENSITIVITY
D-3	SIMONETE	MULTIWELL	SHELL	11-05-77	IMBIBITION (AIR LIQUID)
D-3	SIMONETE	MULTIWELL	SHELL	11-05-77	AIR-LIQUID IMBIBITY
D-3 A	STETTLER	00/04-15-038-20W4/0	CORE LAB	18-04-57	OIL BASE CORE
D-3 A	STETTLER	00/08-18-038-20W4/0	CORE LAB	30-10-58	OIL BASE CORE
D-3 A	STRACHAN	MULTIWELL	CHEVRON	00-09-71	ROCK COMPOSITION
D-3 B	STRACHAN	00/14-02-038-10W5/0	CHEVRON	00-09-71	ROCK COMPOSITION
D-3	STUR LK	00/15-16-071-23W5/0	SHELL	03-11-54	CP (AIR-HG)
D-3	STUR LKS	00/11-30-068-21W5/0	CORE LAB	11-10-55	WATER BASE CORE CANNED IN DIESEL OIL
D-3	STUR LKS	00/13-35-068-22W5/0	DRESSER	18-12-80	SOLUBILITY TESTS
D-3	STUR LKS	00/13-36-068-22W5/0	SHELL	00-00-57	CP (AIR-HG)
D-3	STUR LKS	00/07-05-069-21W5/0	CORE LAB	12-06-58	KW/KO; KG/KO; WF
D-3	STUR LKS	00/07-05-069-21W5/0	CORE LAB	21-08-58	CP
D-3	STUR LKS	00/01-12-069-22W5/0	SHELL	00-00-57	CP (AIR-HG)
D-3	STUR LKS	00/09-16-069-22W5/0	SHELL	00-00-57	CP (AIR-HG)
D-3	STUR LKS	MULTIWELL	CORE LAB	16-02-60	WFS WITH AND WITHOUT SG
D-3	STUR LKS	MULTIWELL	CORE LAB	04-03-60	WFS WITH SG
D-3	STUR LKS	MULTIWELL	CORE LAB	02-05-60	WFS WITH AND WITHOUT SG
D-3 A	SYLAKE	00/10-17-037-03W5/0	CORE LAB	16-05-62	FROZEN WATER BASE CORE
D-3 A	W DRUM	00/01-02-030-21W4/0	CORE LAB	09-10-53	OIL BASE CORE
D-3	WESTROSE	MULTIWELL	GULF	00-00-66	VUG-FRACTURE/MATRIX POR CLASSIFICATION
D-3 A	WINDFALL	00/14-35-059-15W5/0	CORE LAB	14-05-80	KG/KO,KW/KO
D-3 A	WINDFALL	00/15-18-060-15W5/0	CORE LAB	00-06-73	IMBIBITION AND FLOOD TESTS
D-3 A	WINDFALL	00/03-02-061-16W5/0	CORE LAB	29-01-74	WF,KW/KO,KG/KO
D-3 A	WINDFALL	MULTIWELL	AMOCO	01-01-74	RESIDUAL GAS SATURATION
D-3 A	WINDFALL	MULTIWELL	AMOCO	18-11-74	CP(AIR-HG) FF
D-3B	WINDFALL	00/14-28-060-15W5/0	CORE LAB	11-02-74	WF,KW/KO,KG/KO
D-3 A	WIZARDLK	00/12-22-048-27W4/0	CORE LAB	12-02-57	OIL BASE CORE
D-3 B	WIZARDLK	MULTIWELL	TEXACO	19-03-56	WITH D-3 A MULTI WELL 19/04/56
D-3 B	WORSLEY	00/10-19-087-06W6/0	SHELL	00-00-61	CP (AIR-HG)
D-3 C	WORSLEY	00/10-23-087-09W6/0	SHELL	00-00-61	CP (AIR-HG)
D-3 H	WORSLEY	00/03-08-087-09W6/0	SHELL	12-06-70	CP (AIR-HG)
LED	UNDEFINE	00/09-30-030-10W5/0	SHELL	00-00-00	CP (AIR-HG)
LED	UNDEFINE	00/11-35-033-07W5/0	CORE LAB	12-11-70	OIL BASE CORE

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LED	UNDEFINE	00/01-30-051-25W5/0	CORE LAB	13-08-74	FF, I
LED	UNDEFINE	00/10-11-054-20W5/0	CORE LAB	21-04-70	EFFECT OF OVERBURDEN ON K
BEAVERH L	ANTE CRK	00/10-07-065-23W5/0	CEG	18-11-63	WF;KW/KO;KG/KO;CP (BR-AIR);KRO;KRG;KRW
BEAVERH L	ANTE CRK	MULTIWELL	PAN AM	19-09-67	WF,GF,GF WITH SG
BEAVERH L B	ANTE CRK	00/02-22-066-25W5/0	CORE LAB	18-06-76	KW/KO, KG/KW
BEAVERH L B	ANTE CRK	MULTIWELL	CORE LAB	28-02-68	WF KRO KRG KRW KG/KO KW/KO CP(AIR-HG)
BEAVERH L A	CAR CK N	00/06-02-062-12W5/0	MOBIL	30-09-60	OIL BASE
BEAVERH L A	CAR CK N	00/16-02-062-12W5/0	CORE LAB	26-02-62	OIL BASE CORE
BEAVERH L A	CAR CK N	MULTIWELL	MOBIL	00-00-64	WF IN PRESENCE OF SG
BEAVERH L B	CAR CK N	00/16-01-062-12W5/0	CORE LAB	23-02-60	OIL EMULSION BASE CORE
BEAVERH L B	CAR CK N	00/06-02-062-12W5/0	MOBIL	30-09-60	OIL BASE
BEAVERH L B	CAR CK N	00/06-02-062-12W5/0	MOBIL	01-09-61	CP(BRINE-AIR & AIR-HG);KG/KO;WF
BEAVERH L B	CAR CK N	00/16-02-062-12W5/0	CORE LAB	26-02-62	OIL BASE CORE
BH LK	EDSON	02/10-27-051-18W5/0	C & G	29-05-78	INVERTED EMULSION
BEAVERH L A	GOOSE R	00/04-21-067-18W5/0	CORE LAB	07-05-64	OIL BASE CORE
BEAVERH L A	GOOSE R	00/04-21-067-18W5/0	CORE LAB	06-11-64	WF; WFS; KG/KO; KRG; KRO; KW/KO; KRW;
BH LK	JUDY CK	MULTIWELL	IMPERIAL	24-09-59	KG/KO
BH LK	JUDY CK	MULTIWELL	IMPERIAL	00-08-60	WFS
BEAVERH L A	JUDY CK	00/04-32-063-10W5/0	CORE LAB	29-12-59	OIL BASE CORE
BEAVERH L A	JUDY CK	00/10-22-063-11W5/0	CORE LAB	08-05-61	OIL BASE CORE
BEAVERH L A	JUDY CK	02/10-01-064-11W5/0	CORE LAB	19-12-72	PRESSURE CORE
BEAVERH L A	JUDY CK	00/10-03-064-11W5/0	CORE LAB	00-08-60	OIL BASE CORE
BEAVERH L A	JUDY CK	MULTIWELL	IMPERIAL	01-09-61	GF,KRO,KRG,KG/KO
BEAVERH L A	JUDY CK	MULTIWELL	CORE LAB	18-12-61	FF, I
BEAVERH L A	JUDY CK	MULTIWELL	CORE LAB	18-02-66	FF
BEAVERH L B	JUDY CK	00/02-19-063-11W5/0	CORE LAB	06-12-61	OIL BASE CORE
BEAVERH L B	JUDY CK	00/02-14-063-12W5/0		00-08-60	CORE LAB AND C&G;KAIR AND POROSITY DATA
BEAVERH L B	JUDY CK	00/04-05-064-11W5/0	CORE LAB	07-05-62	OIL BASE CORE
BEAVERH L B	JUDY CK	MULTIWELL	CORE LAB	18-12-61	WITH BEAVERH L A MULTIWELL 181261
BEAVERH L B	JUDY CK	MULTIWELL	CORE LAB	18-02-66	WITH BEAVERH L A MULTIWELL 180266
BEAVERH L A	KAYBOB	00/10-03-065-19W5/0	CORE LAB	19-05-61	OIL BASE CORE
BEAVERH L A	KAYBOB	00/10-03-065-19W5/0	CORE LAB	13-09-61	KG/KO;WF;WFS;FF AND CP(BRINE-AIR&AIR-HG)
BEAVERH L A	KAYBOB	MULTIWELL	CRC	21-05-58	KG/KO KW/KO WFS GFS
BEAVERH L A	KAYBOB	MULTIWELL	CRC	27-06-58	I & CP
BEAVERH L A	KAYBOB	MULTIWELL	CRC	20-01-61	KG/KO;KW/KO; CP
BEAVERH L B	KAYBOB	MULTIWELL	CORE LAB	13-12-74	WF,KW/KO,GF,KG/KO,CP (BRINE-AIR)
BEAVERH L A	KAYBOBS	00/01-14-059-18W5/0	CORE LAB	16-10-70	OIL BASE
BEAVERH L A	KAYBOBS	MULTIWELL	CORE LAB	15-04-70	WF,KRO,KRW,KW/KO
BEAVERH L A	KAYBOBS	MULTIWELL	CORE LAB	11-03-71	CP(AIR-BRINE),FF,I
BH LK	MINEHEAD	00/07-21-048-18W5/0	CORE LAB	22-07-76	FF;I;KW/KO;K(PRESS);IMBIBITION
BEAVERH L A	ROSEVEAR	00/11-36-053-15W5/0	SHELL	10-07-75	CP (AIR/HG)
BEAVERH L A	ROSEVEAR	00/07-14-054-15W5/0	SHELL	10-02-75	FF, POR AND PERM UNDER PRESSURE
BEAVERH L A	ROSEVEAR	00/07-14-054-15W5/0	SHELL	24-04-75	CP(AIR-HG)
BEAVERH L A	ROSEVEAR	00/07-14-054-15W5/0	SHELL	00-05-75	CP (AIR-HG)
BEAVERH LK	SNIPE LK	00/04-26-070-18W5/0	CORE LAB	12-09-63	OIL BASE CORE (FD)
BEAVERH LK	SNIPE LK	00/04-26-070-18W5/0	CORE LAB	02-04-64	WF AND WFS; KW/KO; KG/KO; KRO; KRG; KRW
BEAVERH LK	SNIPE LK	00/04-02-071-18W5/0	CORE LAB	17-03-64	OIL BASE
BEAVERH LK	SNIPE LK	00/04-02-071-18W5/0	CORE LAB	09-12-64	WF; WFS; KW/KO; KG/KO; KRO; KRG
BEAVERH LK	SNIPE LK	00/04-02-071-18W5/0	CORE LAB	26-02-65	FF;I;CP(OIL-AIR); CP(AIR-HG);
BEAVERH LK	SNIPE LK	00/10-03-071-18W5/0	SHELL	00-00-64	CP (AIR-HG)
BEAVERH LK	SNIPE LK	00/10-03-071-18W5/0	SHELL	00-12-64	FF;I

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BEAVERH LK	SNIPE LK	00/12-03-071-18W5/0	SHELL	00-00-00	CP (AIR-HG)
BEAVERH LK	SNIPE LK	00/12-03-071-18W5/0	SHELL	21-02-64	CP (AIR-HG)
BEAVERH LK	SNIPE LK	00/10-04-071-18W5/0	SHELL	00-00-64	CP (AIR-HG)
BEAVERH LK	SNIPE LK	00/10-09-071-18W5/0	SHELL	00-00-64	CP (AIR-HG)
BEAVERH LK	SNIPE LK	00/10-09-071-18W5/0	SHELL	00-08-64	FF
BEAVH L C	SWANH	00/04-27-069-09W5/0	SHELL	00-00-64	CP (AIR-HG)
BEAVH L C	SWANH	00/10-31-069-09W5/0	CORE LAB	08-12-65	OIL BASE
BEAVH L C	SWANH	00/12-31-069-09W5/0	CORE LAB	22-09-65	OIL BASE
BEAVH L C	SWANH	00/06-12-069-10W5/0	SHELL	13-01-74	WHOLE CORE VS SMALL PLUGS
BEAVH L C	SWANH	00/12-28-069-10W5/0	CORE LAB	03-01-66	OIL BASE
BEAVH L C	SWANH	00/04-31-069-10W5/0	CORE LAB	11-02-66	OIL BASE
BEAVH L C	SWANH	00/02-33-069-10W5/0	SHELL	23-03-64	CP (AIR-HG)
BEAVH L C	SWANH	00/02-33-069-10W5/0	SHELL	00-08-64	FF
BEAVH L C	SWANH	00/10-35-069-10W5/0	CORE LAB	24-09-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/12-36-069-10W5/0	CORE LAB	11-05-65	OIL BASE
BEAVH L C	SWANH	00/02-01-070-10W5/0	CORE LAB	09-08-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/04-01-070-10W5/0	CORE LAB	09-06-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/10-01-070-10W5/0	CORE LAB	26-07-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/12-01-070-10W5/0	CORE LAB	17-05-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/02-02-070-10W5/0	CORE LAB	27-05-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/10-02-070-10W5/0	CORE LAB	03-08-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/12-02-070-10W5/0	CORE LAB	06-08-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/10-03-070-10W5/0	CORE LAB	03-09-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/12-04-070-10W5/0	CORE LAB	23-07-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/02-05-070-10W5/0	CORE LAB	05-04-65	OIL BASE
BEAVH L C	SWANH	00/10-07-070-10W5/0	SINCLAIR	07-08-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/02-08-070-10W5/0	CORE LAB	14-09-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/10-08-070-10W5/0	CORE LAB	29-07-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/12-08-070-10W5/0	CORE LAB	24-08-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/04-09-070-10W5/0	CORE LAB	18-08-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/12-09-070-10W5/0	SINCLAIR	03-03-65	OIL BASE CORE
BEAVH L C	SWANH	00/02-10-070-10W5/0	CORE LAB	14-12-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/02-11-070-10W5/0	CORE LAB	10-09-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/04-11-070-10W5/0	CORE LAB	01-06-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/12-11-070-10W5/0	CORE LAB	03-11-65	OIL BASE
BEAVH L C	SWANH	00/02-12-070-10W5/0	CORE LAB	14-09-65	OIL BASE CORE
BEAVH L C	SWANH	00/04-12-070-10W5/0	CORE LAB	23-04-65	OIL BASE
BEAVH L C	SWANH	00/10-12-070-10W5/0	CORE LAB	25-11-65	OIL BASE
BEAVH L C	SWANH	00/12-12-070-10W5/0	CORE LAB	22-09-65	OIL BASE
BEAVH L C	SWANH	00/04-13-070-10W5/0	CORE LAB	03-01-66	OIL BASE
BEAVH L C	SWANH	00/02-17-070-10W5/0	CORE LAB	23-02-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/04-17-070-10W5/0	CORE LAB	24-06-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/10-17-070-10W5/2	CORE LAB	27-11-64	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/10-17-070-10W5/2	CORE LAB	13-01-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/10-18-070-10W5/0	CORE LAB	19-01-65	OIL BASE CORE (FD)
BEAVH L C	SWANH	00/10-12-070-11W5/0	CORE LAB	13-04-65	OIL BASE CORE
BEAVH L C	SWANH	00/10-13-070-11W5/0	SHELL	00-00-00	CP (AIR-HG)
BEAVH L C	SWANH	00/02-27-070-11W5/0	CORE LAB	29-07-64	OIL BASE CORE
BEAVH L C	SWANH	00/02-28-070-11W5/0	CORE LAB	12-03-65	OIL BASE
BEAVH L C	SWANH	00/04-29-070-11W5/0	CORE LAB	26-11-64	OIL BASE
BEAVH L C	SWANH	MULTIWELL	CORE LAB	02-11-65	WF, WFS, KW/KO, KG/KO, KRG, KRO

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POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
BEAVH L A&B	SWANH	00/12-20-066-10W5/0	PAN AM	25-01-60	OIL BASE CORE
BEAVH L A&B	SWANH	00/12-20-066-10W5/0	PAN AM	07-07-60	KG/KO; KRO; KRG AND WF
BEAVH L A&B	SWANH	00/14-33-066-10W5/0	PAN AM	12-02-59	ACIDIZING TESTS
BEAVH L A&B	SWANH	00/10-06-067-10W5/0	SHELL	00-10-61	CP (AIR-HG)
BEAVH L A&B	SWANH	00/16-06-067-10W5/0	CORE LAB	29-07-74	PRESSURE CORE FOR SOR
BEAVH L A&B	SWANH	00/04-10-067-10W5/0	CORE LAB	29-04-60	MISCIBLE DISPLACEMENT STUDY
BEAVH L A&B	SWANH	00/04-10-067-10W5/0	CORE LAB	12-05-60	FF; WF AND WFS
BEAVH L A&B	SWANH	00/04-10-067-10W5/0	CORE LAB	18-11-60	MISCIBLE DISPLACEMENT STUDY
BEAVH L A&B	SWANH	00/04-10-067-10W5/0	CORE LAB	14-09-61	PROPANE-FLOOD TESTS & CP
BEAVH L A&B	SWANH	03/04-30-067-10W5/0	CORE LAB	30-01-59	OIL BASE CORE
BEAVH L A&B	SWANH	03/04-30-067-10W5/0	SHELL	00-04-61	CP (AIR-HG)
BEAVH L A&B	SWANH	00/10-30-067-10W5/0	CORE LAB	16-06-58	FF; CP AND KG/KO
BEAVH L A&B	SWANH	00/02-32-067-10W5/0	SHELL	00-10-61	CP (AIR-HG)
BEAVH L A&B	SWANH	00/10-32-067-10W5/0	SHELL	00-10-61	CP (AIR-HG)
BEAVH L A&B	SWANH	MULTIWELL	CORE LAB	11-06-62	KG/KO;KRO;KRG;WF AND WFS
BEAVH L A&B	SWANH	MULTIWELL	PAN AM	18-02-64	KRO; KRW AND KW/KO
BEAVH L A&B	SWANH	MULTIWELL	AMOCO	08-11-75	CP(AIR-HG)
BEAVH L A&B	SWANH	MULTIWELL	CORE LAB	29-09-80	CO2 INJECTION
BEAVH L A&B	SWANH	MULTIWELL	CORE LAB	29-09-80	ENHANCED OIL RECOVERY, CO2 TESTS
BEAVH L A&B	SWANH	MULTIWELL	CORE LAB	29-09-80	CO2 FLOOD
BEAVH L A&B	SWANH S	00/04-06-065-10W5/0	PAN AM	20-10-70	KRW;KRG;STORAGE POROSITY
BEAVH L A&B	SWANH S	00/14-21-065-10W5/0	CORE LAB	17-02-78	
BEAVH L A&B	SWANH S	00/04-28-065-10W5/0	CORE LAB	00-10-75	CP (AIR-HG)
BEAVH L A&B	SWANH S	00/10-12-065-11W5/0	CORE LAB	14-01-60	OIL BASE CORE
BEAVH L A&B	SWANH S	00/10-25-065-11W5/0	CORE LAB	26-09-60	OIL BASE CORE
BEAVH L A&B	SWANH S	MULTIWELL	PAN AM	03-12-64	KW/KO CURVES
BH LK	SWANH S	00/16-31-065-10W5/0	AMOCO	06-11-75	KRG,KRO,KRW (THREE PHASE)
BEAVERH LK	VIRGHILL	00/10-16-064-13W5/0	SHELL	00-12-64	WF; WFS; (AIR-HG)
BEAVERH LK	VIRGHILL	00/10-17-064-13W5/2	SHELL	00-03-58	CP (AIR-HG)
BEAVERH LK	VIRGHILL	00/04-22-064-13W5/0	SHELL	00-00-61	CP (AIR-HG)
BEAVERH LK	VIRGHILL	00/12-23-064-13W5/0	SHELL	05-02-73	CP(AIR-HG)
BEAVERH LK	VIRGHILL	00/12-10-065-13W5/0	CORE LAB	00-00-00	KG/KO; KRO; KRG
BEAVERH LK	VIRGHILL	00/12-10-065-13W5/0	CORE LAB	09-01-61	OIL BASE CORE
BEAVERH LK	VIRGHILL	00/12-10-065-13W5/0	CORE LAB	21-06-61	KRO; KRW; KW/KO AND WF
BEAVERH LK	VIRGHILL	00/12-10-065-13W5/0	SHELL	00-12-61	CP (AIR-HG)
BEAVERH LK	VIRGHILL	00/12-10-065-13W5/0	CORE LAB	30-04-62	KG/KO; KRO; KRG; CP (BRINE-AIR)
BEAVERH LK	VIRGHILL	00/04-17-065-13W5/0	CORE LAB	18-07-61	KW/KO; KRO; KRW; WF
BEAVERH LK	VIRGHILL	MULTIWELL	SHELL	22-03-73	WETTING PHASE FLOOD
BEAVERH LK	VIRGHILL	MULTIWELL	SHELL	05-04-73	CP(AIR-HG)
BH LK	VIRGHILL	00/02-30-063-13W5/0	SHELL	00-04-62	CP (AIR-HG)
BH LK	VIRGHILL	00/04-33-063-13W5/0	SHELL	00-00-00	CP (AIR-HG)
BH LK	UNDEFINE	00/06-01-048-19W5/0	CORE LAB	07-02-73	FF
BH LK	UNDEFINE	00/04-22-053-15W5/0	SHELL	00-03-69	FF,AIR-NAPHTHA IMBIBITION
SW HL	FOX CK	00/13-13-062-18W5/0	PRI	19-04-78	K
SW HL	UNDEFINE	00/04-22-053-15W5/0	SHELL	00-03-69	AIR-NAPHTHA IMBIBITION,FF
SW HL	UNDEFINE	00/04-22-053-15W5/0	SHELL	06-05-69	CP(HG-AIR)
SL PT	CRANBRRY	00/07-11-096-04W6/0	SHELL	00-00-80	AIR CAP. PRESSURE CHARTS
SLAVE PT A	GOLDEN	00/05-18-087-14W5/0	CORE LAB	01-03-81	CP(AIR-BRINE),FRF,KRG/KRO,KRW/KRO
SLAVE PT A	GOLDEN	00/05-18-087-14W5/0	CORE LAB	28-10-81	
SLAVE PT A	GOLDEN	00/05-18-087-14W5/0	CORE LAB	27-11-81	WETTABILITY
SLAVE PT A	GOLDEN	00/05-18-087-14W5/0	CORE LAB	01-03-82	KRG/KRO,KRW/KRO,I,FRF,CP(AIR/BRINE)

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
SLAVE PT A	LOON	00/04-16-085-09W5/2	CORE LAB	18-07-67	FII;WF;WFS;KO/KW;KRW;KRO.
SLAVE PT A	LOON	00/10-17-085-09W5/0	CORE LAB	08-08-66	OIL BASE CORE
SLAVE PT A	REDEARTH	00/12-17-088-08W5/0	CORE LAB	28-07-81	CP(AIR-BRINE),I
SLAVE PT A	REDEARTH	MULTIWELL	CORE LAB	15-09-76	CP(AIR-HG)
SLAVE PT A	REDEARTH	MULTIWELL	CORE LAB	25-05-81	CP(BRINE-AIR),FF,I,CATION EXCHANGE
SL PT	UNDEFINE	MULTIWELL	SHELL	24-05-78	FF(LOW-PRESSURE)
EP	UNDEFINE	00/10-30-042-09W4/0	CORE LAB	26-07-66	POTASH ANALYSIS
GILWOOD A	MITSUE	00/10-01-071-04W5/0	CORE LAB	16-12-64	OIL BASE CORE (FD)
GILWOOD A	MITSUE	00/02-02-071-04W5/0	CORE LAB	26-02-65	OIL BASE CORE (FD)
GILWOOD A	MITSUE	00/10-09-071-04W5/0	CORE LAB	14-12-64	OIL BASE CORE (FD)
GILWOOD A	MITSUE	00/02-21-071-04W5/0	IMPERIAL	00-06-66	CONNATE WATER
GILWOOD A	MITSUE	00/02-21-071-04W5/0	IMPERIAL	00-11-67	WF
GILWOOD A	MITSUE	00/12-22-071-04W5/0	CORE LAB	05-01-65	WF; WFS; CP(BRINE-AIR); KW/KO; KG/KO
GILWOOD A	MITSUE	00/04-30-071-04W5/0	CORE LAB	03-05-65	OIL BASE CORE (FD)
GILWOOD A	MITSUE	00/04-35-071-05W5/	CHEVRON	00-11-67	WATER SENS TEST,PETROGRAPH ANAL
GILWOOD A	MITSUE	00/12-11-072-04W5/0	CORE LAB	19-05-65	OIL BASE CORE (FD)
GILWOOD A	MITSUE	00/12-07-073-04W5/0	CORE LAB	23-08-65	OIL BASE CORE
GILWOOD A	MITSUE	00/10-08-073-05W5/	IMPERIAL	00-04-64	GAS WATER FLOODING
GILWOOD A	MITSUE	00/10-08-073-05W5/	IMPERIAL	00-08-64	GAS WATER FLOODING & IMBITION TESTS
GILWOOD A	MITSUE	00/10-09-073-05W5/0	CORE LAB	10-02-65	OIL BASE CORE (FD)
GILWOOD A	MITSUE	00/04-21-073-05W5/	IMPERIAL	00-02-67	MOBILE WATER IN OIL BASE CORES
GILWOOD A	MITSUE	00/04-21-073-05W5/0	CORE LAB	16-12-65	OIL BASE CORE
GILWOOD A	MITSUE	00/04-35-073-05W5/	IMPERIAL	00-06-67	POROSITY & PERM TESTS
GILWOOD A	MITSUE	00/10-05-074-05W5/0	IMPERIAL	00-06-67	CP & IMBIBITION TESTS
GILWOOD A	MITSUE	MULTIWELL	CORE LAB	11-03-65	MOBILE WATER IN OIL BASE CORES
GILWOOD A	MITSUE	MULTIWELL	CORE LAB	16-02-66	CP (AIR-BRINE); FF; I
GILWOOD A	MITSUE	MULTIWELL	CORE LAB	18-03-66	I
GILWOOD A	MITSUE	MULTIWELL	CORE LAB	07-10-66	WF;WFS;IMBIB.KW/KO;KRW;KRO;CP;KLINK.PERM
GILWOOD A	MITSUE	MULTIWELL	IMPERIAL	00-02-67	SW BY IMBIBITION TESTS
GILWOOD A	NIPISI	00/12-24-078-08W5/0	SHELL	00-00-66	COMPAR. OF HI AND LOW TEMP EXTRACT
GILWOOD A	NIPISI	00/13-35-078-08W5/0	AMOCO	30-03-73	SIMULTANEOUS WF AND SF,KW/KO,KG/KO,FF
GILWOOD A	NIPISI	00/10-23-079-08W5/0	SHELL	00-00-66	CP (HG-AIR)
GILWOOD A	NIPISI	00/10-23-079-08W5/0	CORE LAB	18-01-66	OIL BASE
GILWOOD A	NIPISI	MULTIWELL	SHELL	00-00-00	CP (AIR-HG)
GILWOOD A	NIPISI	MULTIWELL	SHELL	00-06-65	GF
GILWOOD A	NIPISI	MULTIWELL	SHELL	00-02-66	AIR-HEP IMBIB,KG/KO;CP(A-HG);DOUBLE INJ
GILWOOD A	NIPISI	MULTIWELL	CORE LAB	15-11-66	WF;WFS;KW/KO KG/KO KRO KRW KRG
GILWOOD A	NIPISI	MULTIWELL	SHELL	00-12-66	WF
GILWOOD C	NIPISI	00/02-02-078-08W5/0	SHELL	18-09-72	CP(AIR-HG)
SUL PT	RAINBOW	MULTIWELL	IMPERIAL	00-03-68	FF,I
MUSKEG A	RAINBOWS	MULTIWELL	IMPERIAL	00-00-67	CP(OIL-AIR)
MUSKEG C	ZAMA	MULTIWELL	CHEVRON	17-08-67	POR;CP(BRINE-AIR);FF;KG/KO;KRG/KRO
MUSKEG F	ZAMA	MULTIWELL	CORE LAB	01-04-68	CP(BRINE-AIR);I;FF;KRG;KRO;WF KW/KO KRW
MUSKEG F	ZAMA	MULTIWELL	CORE LAB	19-06-68	CF
MUSKEG H	ZAMA	MULTIWELL	CORE LAB	10-08-67	CP(BRINE-AIR);FF
MUSKEG H	ZAMA	MULTIWELL	CORE LAB	24-04-68	FF;KG/KO;KRG;KRO;WF;WFS;KW/KO;KRW KRO
MUSKEG Y	ZAMA	00/10-31-115-05W6/0	IMPERIAL	00-01-69	PRYROBITUMEN INVESTIGATION
MSKG	ZAMA	00/02-30-117-03W6/0	SHELL	13-06-67	CP(AIR-HG)
PR EV	UNDEFINE	00/10-32-045-01W4/0	CORE LAB	22-08-67	POTASH ANALYSIS
KEG RIVER J	AMBER	MULTIWELL	CORE LAB	12-04-70	WF;KW;KO;KW/KO;KG;KG/KO
KEG RIVER A	FIRE	00/01-09-112-07W6/0	SHELL	00-06-69	FF

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

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KEG RIVER A	FIRE	00/01-09-112-07W6/0	SHELL	28-08-69	CP(AIR-HG)
KEG RIVER C	FIRE	00/09-15-113-07W6/0	SHELL	00-06-69	FF
KEG RIVER C	FIRE	00/09-15-113-07W6/0	SHELL	28-08-69	CP(AIR-HG)
KEG RIVER E	LARNE	00/04-29-117-03W6/0	SHELL	00-06-69	FF
KEG RIVER E	LARNE	00/04-29-117-03W6/0	SHELL	02-07-69	FF
KEG RIVER E	LARNE	00/04-29-117-03W6/0	SHELL	24-09-69	CP(AIR-HG)
KEG RIVER E	LARNE	00/04-29-117-03W6/0	SHELL	00-11-69	FD;WFS;SOR;KW,KO
KEG RIVER E	LARNE	00/04-29-117-03W6/0	SCHLUM	11-06-71	GRAIN DENSITY,MINERALOGY
KEG RIVER A	RAINBOW	00/02-32-109-08W6/0	SHELL	00-00-00	WF
KEG RIVER A	RAINBOW	00/02-32-109-08W6/0	SHELL	00-00-67	CP(AIR-HG)
KEG RIVER A	RAINBOW	00/02-32-109-08W6/0	MOBIL	29-09-67	GF;WF
KEG RIVER A	RAINBOW	00/02-32-109-08W6/0	CORE LAB	04-10-67	CP;WF;GF
KEG RIVER A	RAINBOW	00/02-32-109-08W6/0	SHELL	11-10-67	FF
KEG RIVER A	RAINBOW	00/02-32-109-08W6/0	SHELL	16-10-67	AIR-NAPHTHA IMBIBITION
KEG RIVER A	RAINBOW	00/02-32-109-08W6/0	CORE LAB	19-01-68	GF;WF
KEG RIVER A	RAINBOW	00/12-33-109-08W6/0	MOBIL	03-11-66	GRAVITY DRAINAGE; WF; MISCIBLE FLOODING
KEG RIVER A	RAINBOW	MULTIWELL	CORE LAB	02-09-66	WF;GF;CP;CF;FF;I;ACOUSTIC
KEG RIVER A	RAINBOW	MULTIWELL	SNPA LAB	21-02-67	KW/KO;KRW;KRO
KEG RIVER A	RAINBOW	MULTIWELL	CORE LAB	30-04-68	KG/KO;KRG;KRO
KEG RIVER B	RAINBOW	00/09-03-109-08W6/0	SNPA	28-02-75	CP(WATER/OIL)-DRAINAGE +IMBIBITION
KEG RIVER B	RAINBOW	00/12-03-109-08W6/0	CORE LAB	09-09-66	OIL BASE CORE
KEG RIVER B	RAINBOW	00/01-10-109-08W6/0	CORE LAB	05-12-79	ROUTINE
KEG RIVER B	RAINBOW	00/05-33-109-08W6/0	S.N.P.A.	27-11-74	PYROBITUMEN STUDY
KEG RIVER B	RAINBOW	MULTIWELL	CORE LAB	12-10-66	WF;GF;CP;CF;FF;I; ACOUSTIC
KEG RIVER B	RAINBOW	MULTIWELL	SNPA LAB	21-02-67	WITH KEG RIVER A MULTIWELL 21/2/67
KEG RIVER E	RAINBOW	00/07-18-109-07W6/0	CORE LAB	23-01-67	WF;GF;CP;CF;FF;I; ACOUSTIC
KEG RIVER F	RAINBOW	00/14-28-108-07W6/0	CORE LAB	23-06-80	WATER CONTENT
KEG RIVER F	RAINBOW	00/10-31-108-07W6/0	CORE LAB	22-11-66	OIL BASE CORE
KEG RIVER F	RAINBOW	00/03-05-109-07W6/0	CORE LAB	07-08-80	PCT WATER MOISTURE
KEG RIVER F	RAINBOW	MULTIWELL	CORE LAB	09-12-66	WF;GF;CP;CF;FF;I; ACOUSTIC
KEG RIVER H	RAINBOW	00/12-29-108-08W6/	CORE LAB	27-09-67	WF;GF;CP;KRG;KRO;KG/KO;KRW;KRO;KW/KO
KEG RIVER M	RAINBOW	MULTIWELL	IMPERIAL	00-03-68	FF,I
KEG RIVER M	RAINBOW	MULTIWELL	CORE LAB	12-12-68	CP(BRINE-AIR);FF,I
KEG RIVER N	RAINBOW	00/14-29-110-07W6/0	IMPERIAL	00-00-67	
KEG RIVER T	RAINBOW	00/10-36-110-07W6/0	IMPERIAL	01-12-72	SF AFTER WF
KEG RIVER T	RAINBOW	MULTIWELL	ESSO	00-03-68	WITH KEG RIVER M MULTIWELL 00/03/68
KEG RIVER T	RAINBOW	MULTIWELL	CORE LAB	10-05-68	CF
KEG RIVER T	RAINBOW	MULTIWELL	CORE LAB	10-07-68	CP(AIR-BRINE) FF,I
KEG RIVER U	RAINBOW	MULTIWELL	IMPERIAL	00-03-68	WITH KEG RIVER M MULTIWELL 00/03/68
KEG RIVER U	RAINBOW	MULTIWELL	ESSO	00-03-68	WITH KEG RIVER M MULTIWELL 00/03/68
KEG RIVER U	RAINBOW	MULTIWELL	CORE LAB	10-07-68	(2)
KEG RIVER U	RAINBOW	MULTIWELL	CORE LAB	10-07-68	WITH KEG RIVER T MULTIWELL 10/07/68
KEG RIVER U	RAINBOW	MULTIWELL	CORE LAB	12-12-68	WITH KEG RIVER M MULTIWELL 12/12/68
KEG RIVER Z	RAINBOW	00/04-29-110-05W6/	CORE LAB	25-10-67	OIL BASE CORE
KEG RIV AA	RAINBOW	00/02-14-110-06W6/0	CORE LAB	18-07-68	WF
KEG RIV AA	RAINBOW	00/02-14-110-06W6/0	MOBIL	00-03-69	WF;WETTABILITY STUDY
KEG RIV GG	RAINBOW	MULTIWELL	CORE LAB	04-04-68	WF
KEG RIV NN	RAINBOW	MULTIWELL	ESSO	00-03-68	WITH KEG RIVER M MULTIWELL 00/03/68
KEG RIV TT	RAINBOW	MULTIWELL	IMPERIAL	00-03-68	WITH KEG RIVER M MULTIWELL 00/03/68
KEG RIV TT	RAINBOW	MULTIWELL	CORE LAB	10-07-68	(2)
KEG RIV TT	RAINBOW	MULTIWELL	CORE LAB	10-07-68	WITH KEG RIVER T MULTIWELL 10/07/68

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KEG RIV TT	RAINBOW	MULTIWELL	CORE LAB	12-12-68	WITH KEG RIVER M MULTIWELL 12/12/68
KR	RAINBOW	MULTIWELL	IMPERIAL	00-03-68	WITH KEG RIVER M MULTIWELL 00/03/68
KEG RIVER A	RAINBOWS	00/10-32-107-09W6/0	IMPERIAL	00-11-67	WF KRW KRO KW KW/KO
KEG RIVER A	RAINBOWS	00/10-32-107-09W6/0	IMPERIAL	00-11-67	WF;KW/KO KRW KRO
KEG RIVER A	RAINBOWS	00/03-05-108-09W6/0	CORE LAB	17-05-67	WF;GF;CP,FF,I; ACOUSTIC
KEG RIVER A	RAINBOWS	MULTIWELL	IMPERIAL	00-06-66	GF
KEG RIVER A	RAINBOWS	MULTIWELL	IMPERIAL	00-00-67	WITH MUSKEG A MULTIWELL 00/00/67
KEG RIVER A	RAINBOWS	MULTIWELL	IMPERIAL	00-02-68	CP(OIL-AIR)CP(BRINE-OIL)
KEG RIVER B	RAINBOWS	00/12-25-107-09W6/0	PAN AM	00-11-68	WF;KRO;KRW;KW/KO;GF;KRG;KRO,KG/KO
KEG RIVER B	RAINBOWS	MULTIWELL	PAN AM	00-03-68	KG/KO;KW/K;KRG;KRO;KRW;KRO
KEG RIVER A	SENEX	00/06-35-092-04W5/0	CORE LAB	04-02-70	OIL BASE
KEG RIVER A	SENEX	00/06-35-092-04W5/0	CORE LAB	25-09-70	CP;FF;WF;WFS;KRO;KRG;KRW;KW/KO;KG/KO
KEG RIVER D	SOUSA	00/02-28-112-06W6/0	SHELL	00-06-69	FF, EFFECT OF PRESSURE ON POROSITY
KEG RIVER D	SOUSA	00/02-28-112-06W6/0	SHELL	28-08-69	CP(AIR-HG)
KEG RIVER I	VIRGO	MULTIWELL	CORE LAB	27-03-69	CP(A-B);WF;KRW;KRO;KW/KO;GF;KRG;KRO;KG/K
KEG RIVER I	VIRGO	MULTIWELL	CORE LAB	27-03-69	WF,KW/KO,GF,KG/KO,CP(BRINE-AIR)
KEG RIVER T	VIRGO	MULTIWELL	CORE LAB	12-03-70	CP (AIR-HG)
KEG RIVER T	VIRGO	MULTIWELL	CORE LAB	24-08-70	WF;WFS;KRO;KRG;KRW;KW/KO;KG/KO
KEG RIVER Y	VIRGO	MULTIWELL	CORE LAB	27-03-69	WITH KEG RIVER I MULTIWELL 03/03/69
KEG RIVER Z	VIRGO	00/04-02-115-06W6/0	SUN OIL	16-12-69	CP;WF;KRO,KRW,KRG
KEG RIV AA	VIRGO	MULTIWELL	CORE LAB	12-03-70	WITH KEG RIVER T MULTIWELL 12/03/70
KEG RIV AA	VIRGO	MULTIWELL	CORE LAB	24-08-70	WITH KEG RIVER T MULTIWELL 24/08/70
KEG RIV BB	VIRGO	00/04-34-114-05W6/0	CORE LAB	03-04-69	WF;KRW;KRO;KW/KO;GF,KRG,KRO,KG/KO
KEG RIV EEE	VIRGO	MULTIWELL	CORE LAB	12-03-70	CP(BRINE-AIR)
KEG RIV EEE	VIRGO	MULTIWELL	CORE LAB	12-04-70	WITH AMBER KEG RIVER J 12/04/70
KEG RIV JJJ	VIRGO	MULTIWELL	CORE LAB	12-03-70	WITH KEG RIVER EEE MULTIWELL 12/03/70
KEG RIV JJJ	VIRGO	MULTIWELL	CORE LAB	12-04-70	WITH AMBER KEG RIVER J 12/04/70
KEG RIV ZZZ	VIRGO	MULTIWELL	CORE LAB	12-03-70	WITH KEG RIVER T MULTIWELL 27/03/70
KEG RIV H2H	VIRGO	MULTIWELL	CORE LAB	24-07-70	WITH KEG RIVER T MULTIWELL 24/07/70
KEG RIV H2H	VIRGO	MULTIWELL	CORE LAB	24-08-70	WITH KEG RIVER T MULTIWELL 24/08/70
KEG RIVER C	ZAMA	MULTIWELL	CORE LAB	10-08-67	WITH MUSKEG H MULTIWELL 10/08/67
KEG RIVER C	ZAMA	MULTIWELL	CORE LAB	24-04-68	WITH MUSKEG H MULTIWELL 24/04/68
KEG RIVER E	ZAMA	MULTIWELL	CORE LAB	10-08-67	WITH MUSKEG H MULTI WELL 10/08/67
KEG RIVER E	ZAMA	MULTIWELL	CORE LAB	24-04-68	WITH MUSKEG H MULTIWELL 24/4/68
KEG RIVER F	ZAMA	MULTIWELL	CORE LAB	10-08-67	WITH MUSKEG H MULTI WELL 10/08/67
KEG RIVER F	ZAMA	MULTIWELL	CORE LAB	24-04-68	WITH MUSKEG H MULTIWELL 24/4/68
KEG RIVER M	ZAMA	MULTIWELL	CORE LAB	01-04-68	WF;GF;CP;(AIR-BRINE);FF;I
KEG RIVER N	ZAMA	MULTIWELL	CORE LAB	01-04-68	WITH KEG RIVER M MULTIWELL 01/04/68
KEG RIVER P	ZAMA	MULTIWELL	CHEVRON	17-08-67	WITH MUSKEG C MULTIWELL 17/8/67
KEG RIVER R	ZAMA	MULTIWELL	CORE LAB	01-04-68	WITH MUSKEG F MULTIWELL 1/4/68
KEG RIVER S	ZAMA	MULTIWELL	CORE LAB	10-08-67	WITH MUSKEG H MULTI WELL 10/08/67
KEG RIVER S	ZAMA	MULTIWELL	CORE LAB	01-04-68	WITH MUSKEG F MULTIWELL 1/4/68
KEG RIVER S	ZAMA	MULTIWELL	CORE LAB	24-04-68	WITH MUSKEG H MULTIWELL 24/4/68
KEG RIVER W	ZAMA	MULTIWELL	CORE LAB	01-04-68	WITH MUSKEG F MULTIWELL 1/4/68
KEG RIVER Z	ZAMA	MULTIWELL	CORE LAB	20-11-68	WF;KRW;KRO;KW/KO;GF,KRG,KRO,KG/KO
KEG RIV CC	ZAMA	00/13-34-117-05W6/0	CORE LAB	13-02-68	CP(BRINE-AIR);I
KEG RIV CC	ZAMA	00/13-34-117-05W6/0	CORE LAB	13-06-68	FF
KEG RIV CC	ZAMA	MULTIWELL	CORE LAB	13-02-68	WITH RAINBOW KEG RIV U MULTIWELL 13/02/6
KEG RIV DD	ZAMA	MULTIWELL	CORE LAB	06-02-69	WF;GF;FF;CP(BRINE-AIR)
KEG RIV GG	ZAMA	MULTIWELL	CORE LAB	01-04-68	WITH KEG RIVER M MULTIWELL 01/04/68
KEG RIV KK	ZAMA	00/05-36-117-05W6/0	CORE LAB	30-04-68	WF;CP

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
KEG RIV PP	ZAMA	02/13-23-116-06W6/0	CORE LAB	19-09-68	OIL BASE CORE
KEG RIV SS	ZAMA	00/02-09-117-05W6/0	CORE LAB	27-06-67	OIL BASE CORE
KEG RIV SS	ZAMA	00/02-09-117-05W6/0	CORE LAB	07-05-68	FF;KG/KO;KRG;KRO;WFS;WF;KW/KO;KRW;KRO
KR	ZAMA	00/02-30-117-03W6/0	SHELL	13-06-67	CP(AIR-HG)
KR	ZAMA	00/02-30-117-03W6/0	SHELL	29-06-67	WF
KR	ZAMA	MULTIWELL	CORE LAB	01-04-68	WITH KEG RIVER M MULTIWELL 01/04/68
KEG RIV FFF	ZAMA	MULTIWELL	CORE LAB	06-02-69	WITH KEG RIVER DD MULTIWELL OF 06/02/69
KEG RIV FFF	ZAMA	MULTIWELL	CORE LAB	06-08-69	I
KEG RIV VVV	ZAMA	MULTIWELL	CORE LAB	06-08-69	WITH KEG RIVER FFF MULTIWELL 06/08/69
KEG RIV YYY	ZAMA	MULTIWELL	CORE LAB	06-02-69	WITH KEG RIVER DD MULTIWELL 06/02/69
KEG RIV YYY	ZAMA	MULTIWELL	CORE LAB	06-08-69	WITH KEG RIVER FFF MULTIWELL 06/08/69
KEG RIV G2G	ZAMA	00/11-25-116-06W6/0	CORE LAB	04-11-68	CP(BRINE-AIR);CP(3PHASE);GF;WF;
KEG RIV I2I	ZAMA	MULTIWELL	CORE LAB	12-03-70	WITH VIRGO KEG RIVER EEE 12/03/70
KEG RIV I2I	ZAMA	MULTIWELL	CORE LAB	12-04-70	WITH AMBER KEG RIVER J 12/04/70
KEG RIV S2S	ZAMA	00/16-15-117-05W6/0	CORE LAB	24-08-69	IMBIBITION
KEG RIV P3P	ZAMA	00/06-32-117-05W6/0	CORE LAB	29-12-69	WF;KRO;KRG;KW/KO;KG/KO
KEG RIV T3T	ZAMA	MULTIWELL	CORE LAB	12-03-70	WITH VIRGO KEG RIVER EEE 12/03/70
KEG RIV T3T	ZAMA	MULTIWELL	CORE LAB	12-04-70	WITH AMBER KEG RIVER J 12/04/70
KR	UNDEFINE	00/10-08-120-21W5/0	SHELL	01-04-67	ROCK COMPOSITION
KR	UNDEFINE	00/04-19-121-19W5/0	SHELL	00-03-68	AIR-NAPHTHA IMBIBITION
KR	UNDEFINE	00/04-19-121-19W5/0	SHELL	00-03-68	CP(AIR-HG)
KR	UNDEFINE	00/08-03-121-20W5/0	SHELL	09-05-67	CP(AIR-HG);FF;CF
KR	UNDEFINE	00/13-30-125-13W5/0	CORE LAB	21-04-70	CP (AIR-HG)
KEG RSAND A	UTIK LK	00/04-25-081-09W5/0	CEG	11-06-65	WF
KEG RSAND A	UTIK LK	00/04-25-081-09W5/0	CEG	30-11-65	CP (BRINE-AIR)
MTHY	UNDEFINE	00/08-03-121-20W5/	SHELL	20-03-68	CP-(AIR-HG)
GRAN WASH A	LOON	00/04-09-085-09W5/0	CORE LAB	16-06-67	CP(AIR-BRINE);W F
GR W	REDEARTH	00/15-12-087-08W5/0	PTS	22-03-80	FF,KRG/KRO,KRO/KRW
GR W	REDEARTH	MULTIWELL	CORE LAB	25-08-78	CF
GR W	REDEARTH	MULTIWELL	CORE LAB	25-09-78	FF
GRAN WASH A	REDEARTH	MULTIWELL	UNION	28-04-59	CP
GRAN WASH A	REDEARTH	MULTIWELL	CORE LAB	14-09-77	WETTABILITY, FF, I, CP(BRINE/AIR + AIR/H
GRAN WASH A	REDEARTH	MULTIWELL	CORE LAB	19-01-78	CP(BRINE/AIR),FF,I
GRAN WASH C	REDEARTH	00/04-17-087-08W5/0	CORE LAB	04-05-66	CP (BRINE-OIL),KW/KO,WF
GRAN WASH C	REDEARTH	00/04-17-087-08W5/0	CORE LAB	27-06-66	PETROGRAPHIC MINERAL ANAL.
GR W	REDEARTH	00/15-12-087-08W5/0	PTS	22-03-80	CP(BRINE-AIR);FF;I;KO;KW;KRW,KW/KO
GR W	UNDEFINE	02/10-25-086-08W5/0	CAN CORE	02-01-69	OIL BASE CORE
UNDEFINED	PROVOST	00/13-19-036-04W4/0	CORE LAB	26-05-81	
UND	BRAZ R	00/10-01-046-14W5/0	CORE LAB	22-04-81	KG/KO,KW/KO,CP(HG-AIR)
UND	CACHE	00/03-01-059-11W4/0	CORE LAB	00-00-82	
UND	CESSFORD	00/08-25-025-14W4/0	CORE LAB	05-07-82	KRG/KRO,KRW/KRO
UND	CHARL LK	00/15-18-060-03W4/0	CORE LAB	07-12-67	COMBUSTION DRIVE TEST
UND	CHAUVINS	00/03-26-042-02W5/0	CORE LAB	04-07-80	GENERAL ANALYSIS
UND	CHERHILL	00/10-18-056-04W5/0	CORE LAB	20-10-80	WETTABILITY
UND	COLD LK	00/13-11-065-02W4/0	CAN CORE	02-10-75	K UNDER OVERBURDEN PRESSURE
UND	COUNTESS	MULTIWELL	CORE LAB	17-05-79	K,POR,&GRAIN DENSITY UNDER DIFF. PRESSUR
UND	DUVERNAY	00/14-20-056-11W4/0	NOWSCO	13-11-80	ACID SOL;SEM;CORE FLOW
UND	ELMWORTH	00/07-05-069-09W6/0	CORE LAB	21-04-77	SELECTED SAMPLE(KAIR)
UND	ENCHANT	00/11-11-013-16W4/0	CORE LAB	03-01-79	MINERAL COMP
UND	EVI	00/16-19-087-13W5/0	CORE LAB	03-06-80	FF;K & POR(PRESS)
UND	FICKLE	00/06-21-067-10W6/0	CORE LAB	12-03-81	OIL BASE CORE

LISTING OF SPECIAL CORE ANALYSES FILED AT ERCB RECORD CENTRE

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
UND	FT SASK	00/09-10-055-22W4/0	CORE LAB	01-10-73	SALT CONTENT ANALYSIS
UND	FOX CK	00/11-07-062-17W5/0	HALIBRTN	23-07-79	SEM;XRD;REGAINED K
UND	GARRGTON	00/10-06-036-03W5/0	CORE LAB	22-12-81	OIL ANALYSIS
UND	GRD FKS	00/16-14-011-13W4/0	HALLIB	17-12-81	
UND	GRD FKS	00/12-25-012-14W4/0	CORE LAB	25-03-81	OIL BASE CORE
UND	HAYTER	00/03-25-040-01W4/0	AGAT LAB	00-04-82	
UND	HAYTER	00/10-29-041-01W4/0	CORE LAB	12-11-81	RELATIVE PERMS , LIQUID PERMS
UND	HIGHVALE	00/16-09-051-04W5/0	CORE LAB	03-02-81	WETTABILITY,CP(AIR-BR),FF,I
UND	HIGHVALE	00/16-09-051-04W5/0	CORE LAB	18-06-81	WETTABILITY TESTS,CP(AIR-BRINE),FF,I
UND	HIGHVALE	MULTIWELL	UNITED	29-01-82	WETTABILITY, WFS, REL PERMS
UND	HINTON	00/06-32-051-25W5/0	CORE LAB	16-07-81	KAIR,KLIQUID
UND	HUSSAR	00/06-08-026-19W4/0	CORE LAB	30-11-81	
UND	JUMPBUSH	00/14-18-020-19W4/0	CORE LAB	10-10-78	K,ROR,&FF UNDER OVERBURDEN PRESSURE
UND	KAYBOB	00/06-20-063-18W5/0	CHEMEX	08-12-81	
UND	KIRBY	00/10-34-072-06W4/0	CORE LAB	05-12-80	SIEVE ANALYSIS
UND	KIRBY	00/10-11-073-06W4/0	CORE LAB	05-11-80	SIEVE ANALYSIS
UND	KIRBY	00/10-24-073-08W4/0	CORE LAB	08-06-79	SIEVE ANALYSIS
UND	KIRBY	MULTIWELL	CORE LAB	11-01-81	LIQUID + OVERBURDEN PERMEABILITY
UND	MINHIK	MULTIWELL	CORE LAB	10-02-81	K ALTERATION
UND	NEVIS	00/06-26-040-22W6/0	CORE LAB	01-03-82	LIQUID PERM
UND	RAINBOWS	00/13-20-107-09W6/0	CORE LAB	12-12-68	WITH KEG RIVER M MULTIWELL 12/12/68
UND	RAINBOWS	00/09-15-107-10W6/0	CORE LAB	23-11-81	FF,CP TESTS
TOTAL D	RAINBOWS	MULTIWELL	ESSO	00-03-68	WITH KEG RIVER T MULTIWELL 00/03/68
UND	REDWATER	00/10-20-056-20W4/0	CORE LAB	23-06-81	KAIR,CP(AIR-BRINE),I,KRO,KRW
UND	SOARS	MULTIWELL	CORE LAB	01-11-79	SIEVE ANALYSIS,MINERAL COMP
UND	STUR LKS	00/11-12-069-22W5/0	AGAT	00-12-81	SEM,XRD STUDY
UND	WAYNE-RD	00/06-25-027-20W4/0	CORE LAB	22-05-81	CP(AIR-BRINE),FF,I
UND	WEMBLEY	00/06-35-072-08W6/0	CORE LAB	22-02-81	LIQUID K
UND	WAPITI	MULTIWELL	CORE LAB	19-08-80	I,FF,CP(AIR-BRINE),KAIR
UND	WILDMERE	00/10-03-049-06W4/	CORE LAB	15-12-67	POTASH ANALYSIS
UND	UNDEFINE	00/09-17-005-25W4/0	AGAT	01-02-80	QUALITY ANALYSIS
UND	UNDEFINE	00/10-21-005-14W5/0	CORE LAB	01-11-78	LIQUID PERMEABILITIES & ACID FLUSHES
UND	UNDEFINE	00/06-11-019-03W5/0	CORE LAB	16-11-81	LIQUID PERM.
UND	UNDEFINE	00/11-34-025-07W5/0	CORE LAB	22-10-71	CF
UND	UNDEFINE	00/05-10-030-06W5/0	RES. INC	03-02-81	MINERALOGY-X-RAY DIFFRACTION
UND	UNDEFINE	00/10-33-039-23W4/0	CORE LAB	02-08-78	WETTABILITY
UND	UNDEFINE	00/11-28-049-18W5/0	CORE LAB	18-11-76	SELECTED SAMPLE(KAIR)
UND	UNDEFINE	00/14-29-050-04W5/0	CORE LAB	04-02-82	KLINKENBERG CORR.
UND	UNDEFINE	00/07-35-055-06W4/0	CORE LAB	06-11-81	SIEVE ANALYSIS
UND	UNDEFINE	00/05-23-056-06W5/0	CORE LAB	19-11-80	
UND	UNDEFINE	00/10-27-057-09W4/0	CORE LAB	00-00-82	
UND	UNDEFINE	00/06-06-058-25W5/0	CORE LAB	00-00-80	LIQUID PERMEABILITY
UND	UNDEFINE	00/15-18-060-03W4/	CORE LAB	07-12-67	COMBUSTION DRIVE TEST
UND	UNDEFINE	00/13-03-060-27W5/0	AGAT	00-12-80	
UND	UNDEFINE	00/06-25-060-27W5/0	CORE LAB	31-03-81	CP TEST
UND	UNDEFINE	00/12-10-062-02W4/0	CORE LAB	23-04-68	SIEVE ANALYSIS
UND	UNDEFINE	00/13-10-062-02W4/0	CORE LAB	23-04-68	SIEVE ANALSIS
UND	UNDEFINE	00/11-17-062-06W4/0	CORE LAB	18-05-77	OVERBURDEN K;POROSITY
UND	UNDEFINE	00/11-17-062-06W4/0	SCHLUM.	22-01-81	DENSITY;XRD
UND	UNDEFINE	00/11-22-062-04W6/0	CORE LAB	22-01-82	
UND	UNDEFINE	00/14-16-076-20W5/0	CORE LAB	22-04-80	

POOL NAME	FIELD	UNIQUE WELL IDENT	ANAL BY	ANAL DATE	COMMENTS
UND	UNDEFINE	00/11-09-080-21W4/0	CORE LAB	27-03-80	OIL ANALYSIS
UND	UNDEFINE	00/09-03-080-12W5/0	CORE LAB	13-07-79	SIEVE ANAL. MINERAL COMP.
UND	UNDEFINE	00/05-03-088-07W4/0	CORE LAB	05-10-81	SIEVE ANALYSIS
UND	UNDEFINE	00/10-02-120-22W5/0	CORE LAB	13-10-82	I, FRF
UND	UNDEFINE	MULTIWELL	C & G	13-02-79	OVERBURDEN PEMBILITIES
UND	UNDEFINE	MULTIWELL	CORE LAB	31-12-79	CP(AIR-HG),FORMATION DAMAGE TESTS
UND	UNDEFINE	MULTIWELL	CORE LAB	01-02-80	LIQUID PERMEABILITY
UND	UNDEFINE	MULTIWELL	CORE LAB	28-10-80	FF,CP,KAIR
UND	UNDEFINE	MULTIWELL	TURBO	13-05-81	
UND	UNDEFINE	MULTIWELL	UPL LAB	00-00-82	LIQUID ANALYSIS
UND	UNDEFINE	MULTIWELL	CORE LAB	01-01-82	
UND	UNDEFINE	MULTIWELL	CORE LAB	04-02-82	STEAM FLOODS
UND	UNDEFINE	MULTIWELL	CORE LAB	18-03-82	KLINKENBERG